

Fig. 1

FIG. 1



Fig. 3

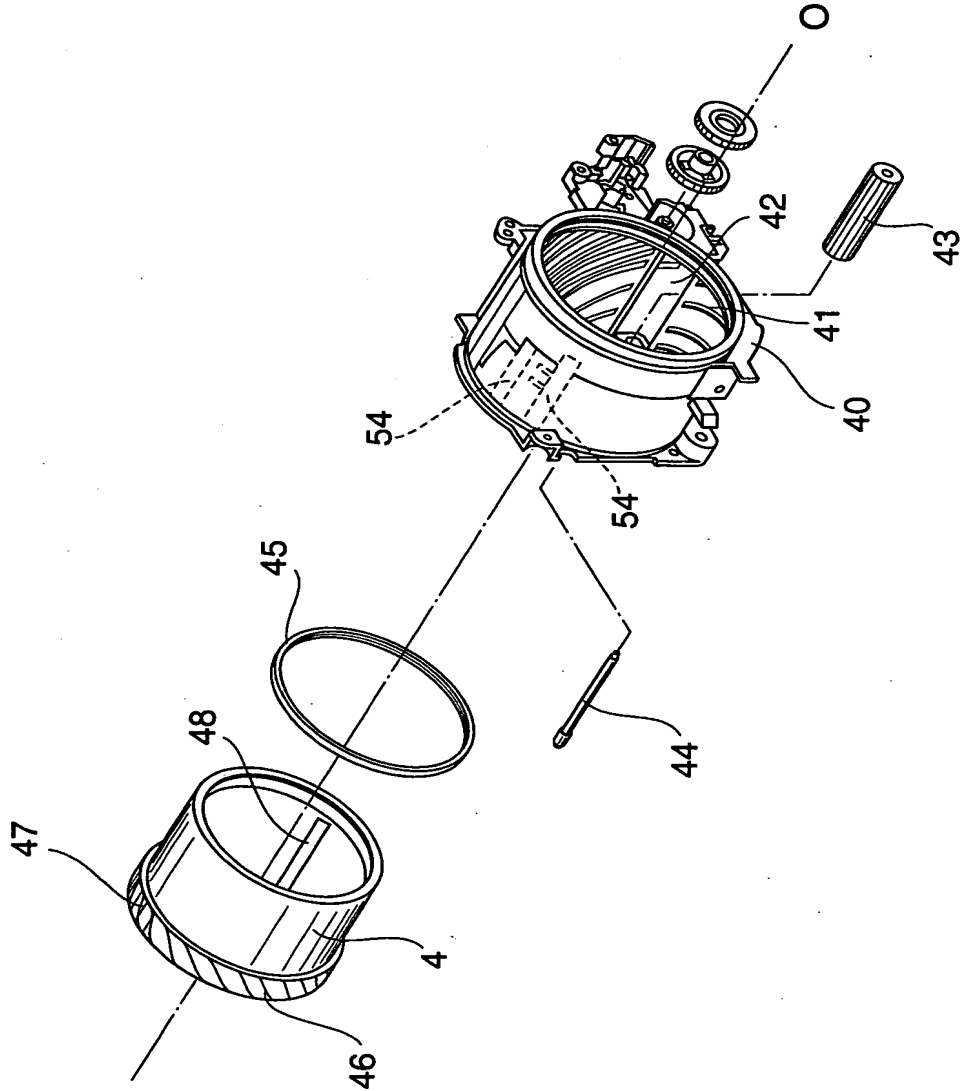
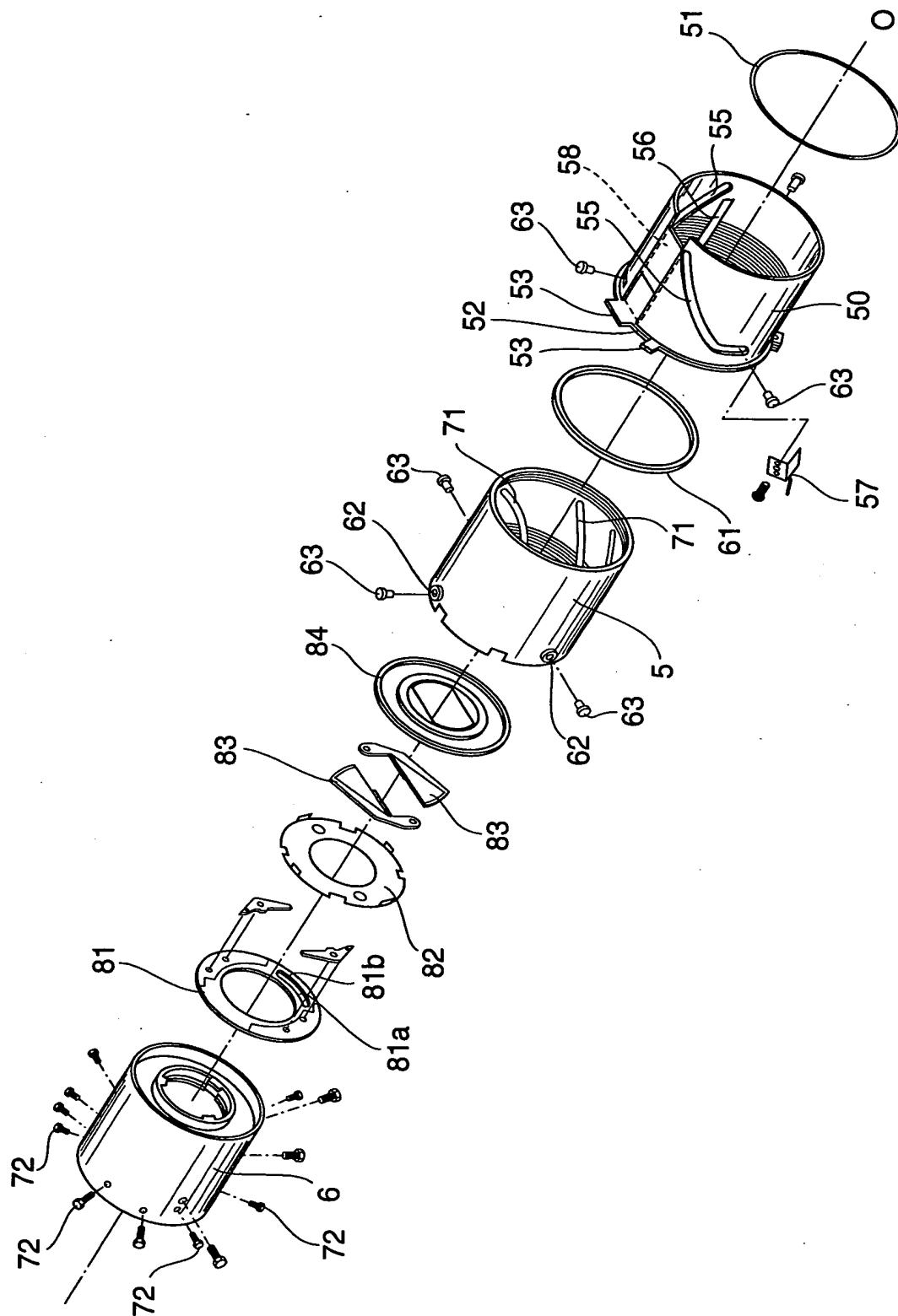


FIG. 3

This exploded perspective view illustrates the assembly of a container. The components are labeled as follows:

- 50**: The main cylindrical body of the container.
- 51**: The top lid of the container.
- 52**: A ring or flange located at the top of the main body.
- 53**: Screws or fasteners used to secure the top lid.
- 55**: A gasket or seal positioned between the lid and the body.
- 56**: A component, possibly a handle or latch, attached to the side of the body.
- 57**: A small tool, likely a screwdriver, shown in the process of tightening a screw.
- 58**: A small circular component, possibly a cap or plug, located near the handle.
- 61**: A ring or flange located at the bottom of the main body.
- 62**: Screws or fasteners used to secure the bottom ring.
- 63**: Screws or fasteners used to secure the side components.
- 71**: A cylindrical component, possibly a sleeve or a secondary container, shown in an exploded position relative to the main body.
- 72**: Screws or fasteners used to secure the sleeve.
- 81**: A circular flange or gasket component.
- 81a** and **81b**: Specific features or sections of the flange.
- 82**: A ring or flange component.
- 83**: A small, angled component, possibly a clip or a fastener, shown in an exploded position.
- 84**: A circular flange or gasket component.



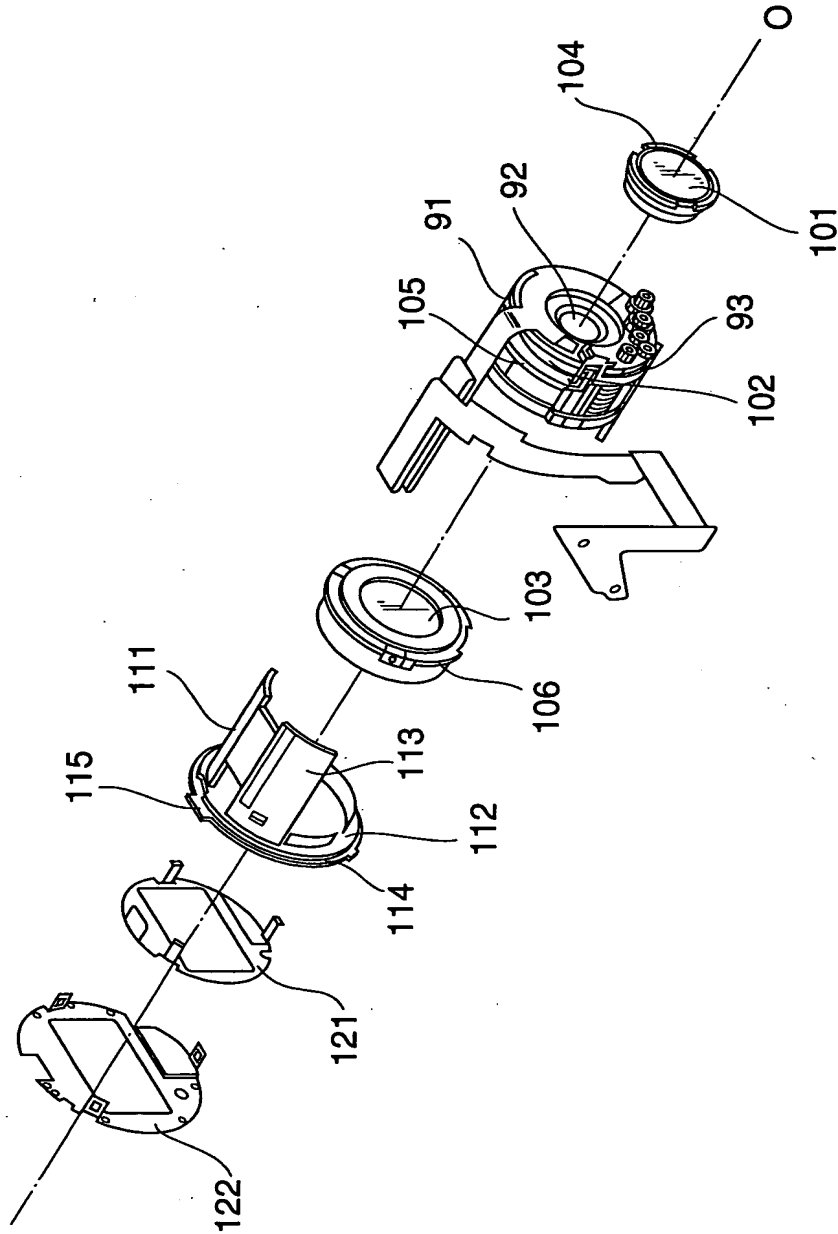


Fig.5

Fig.6

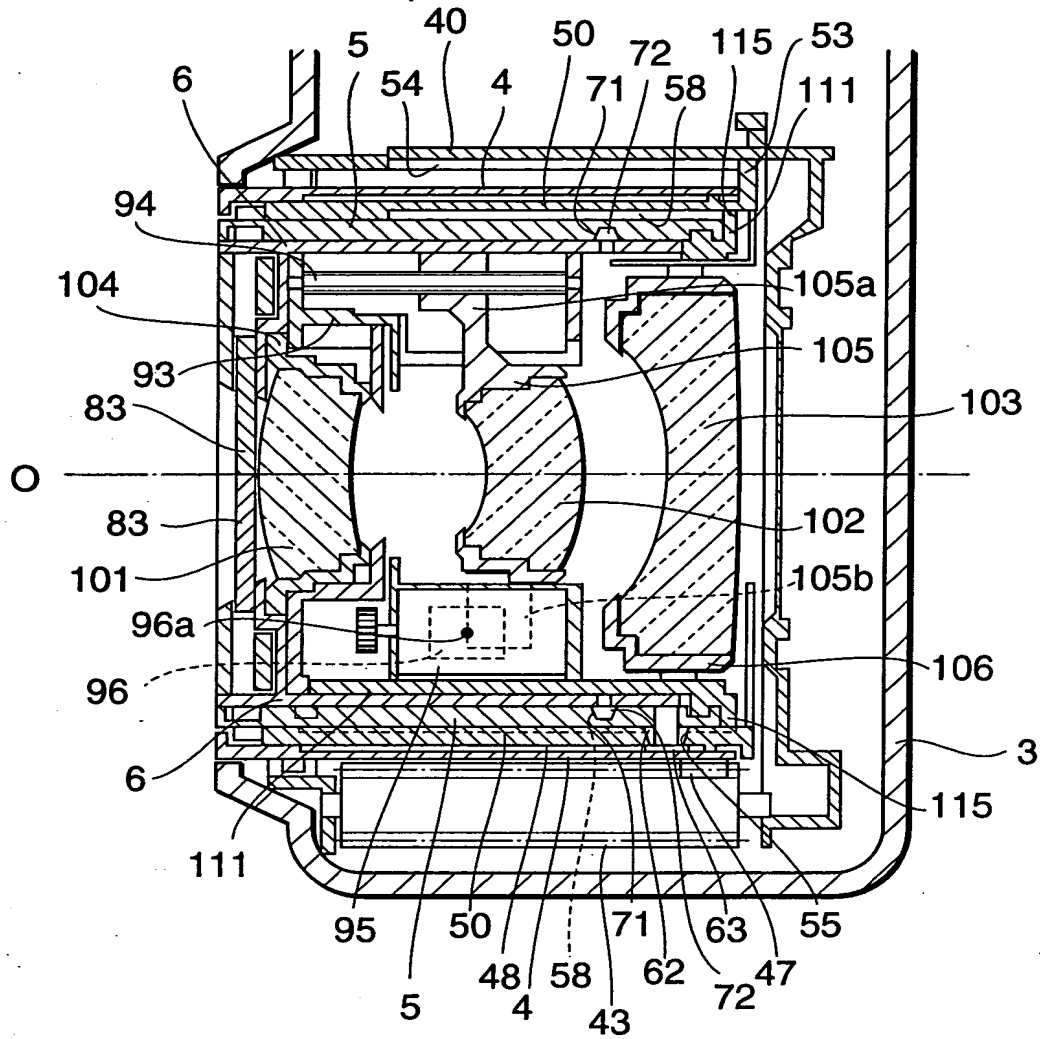


Fig.7

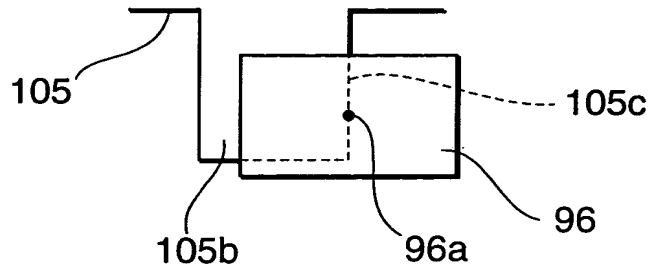
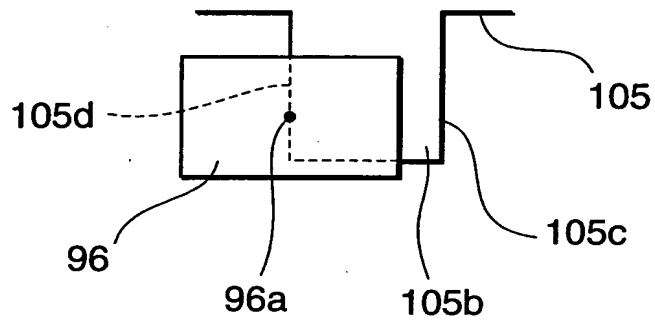


Fig.8



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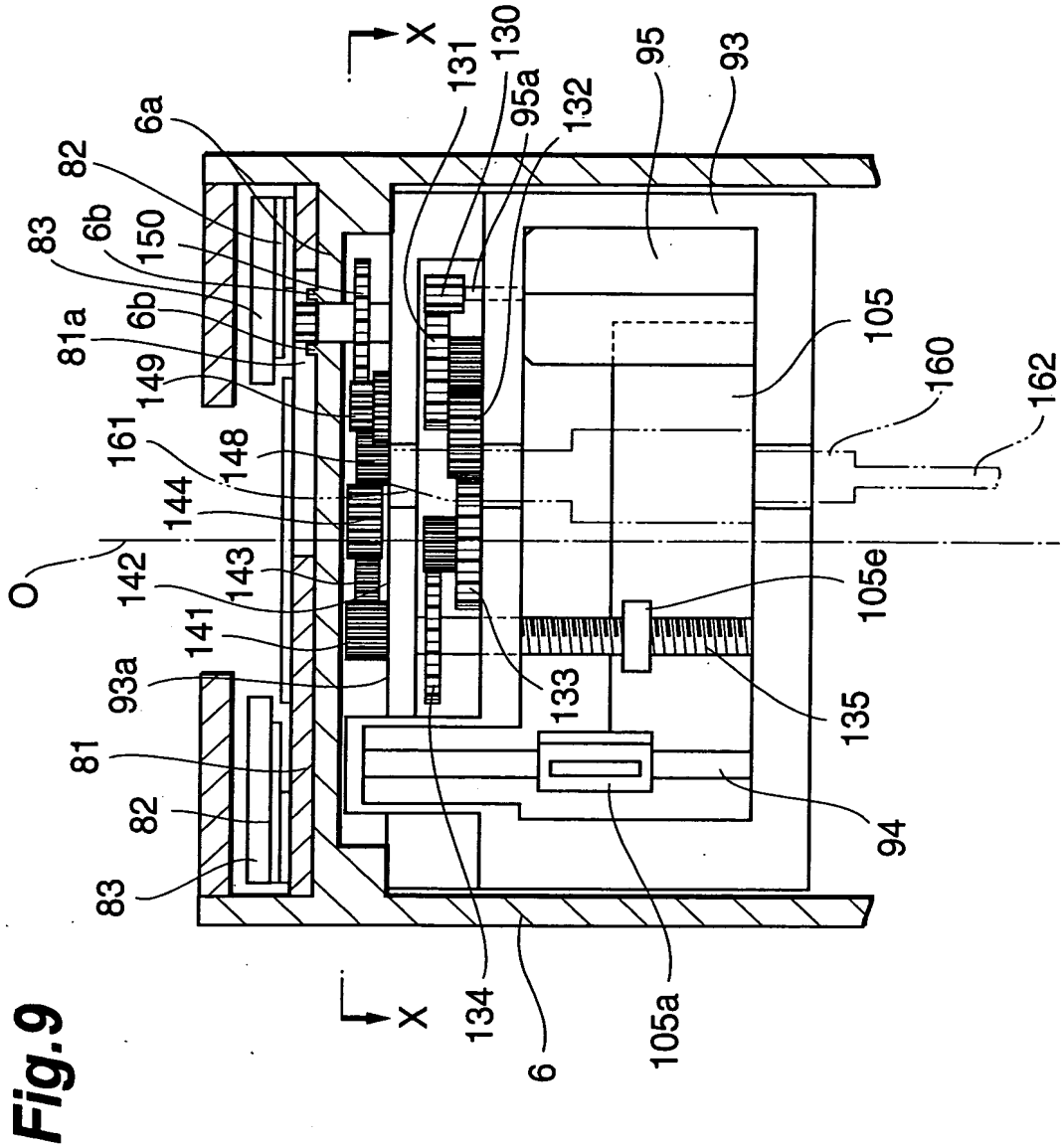
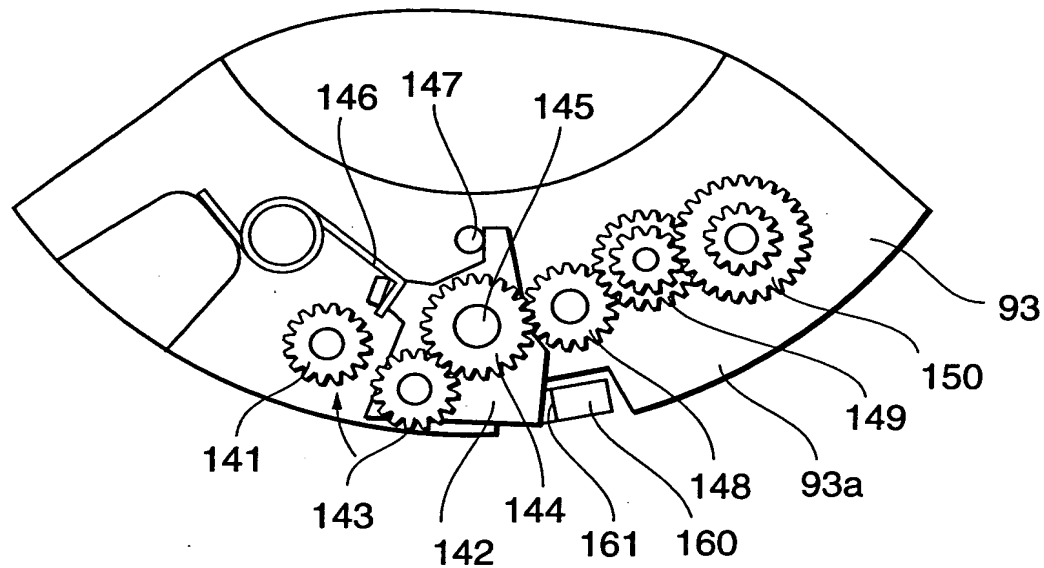
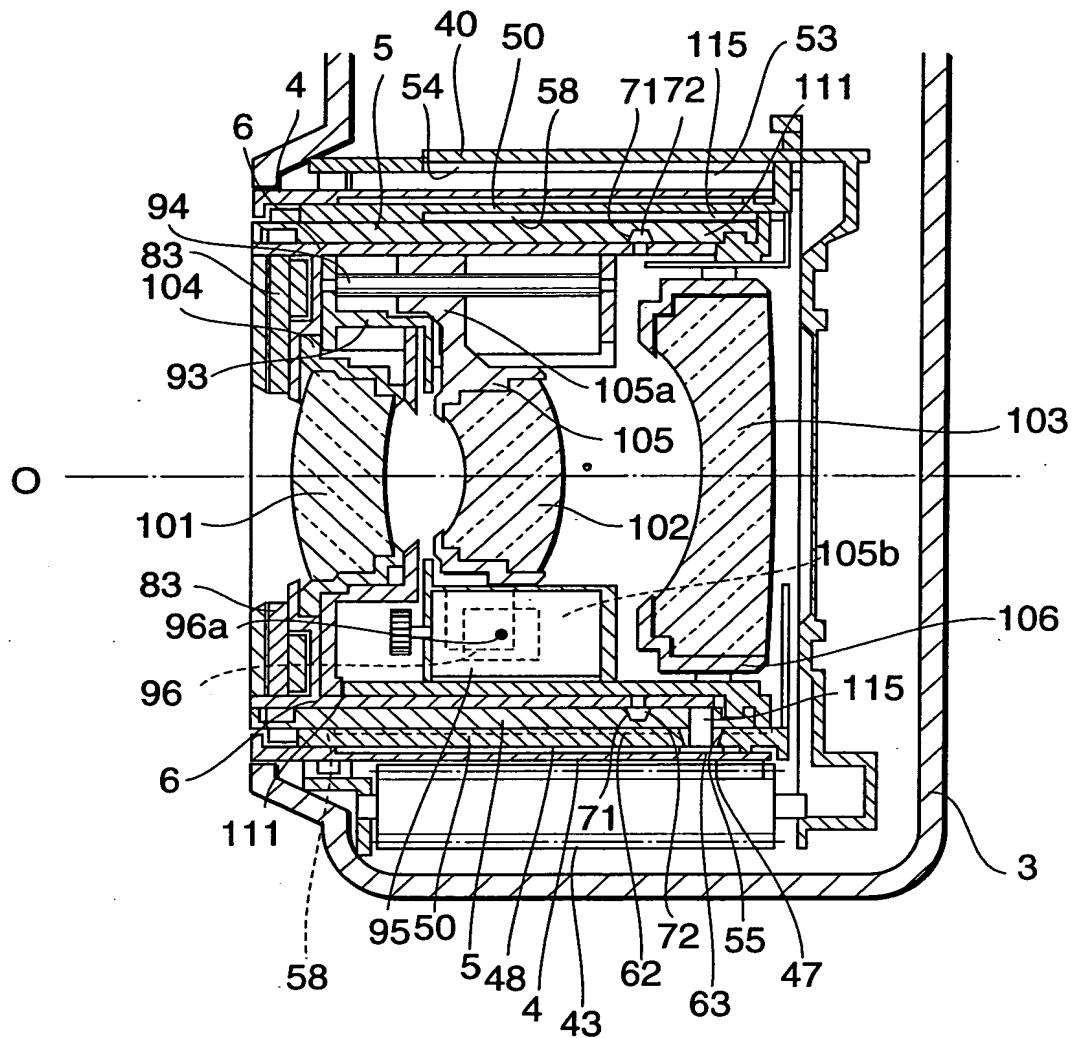


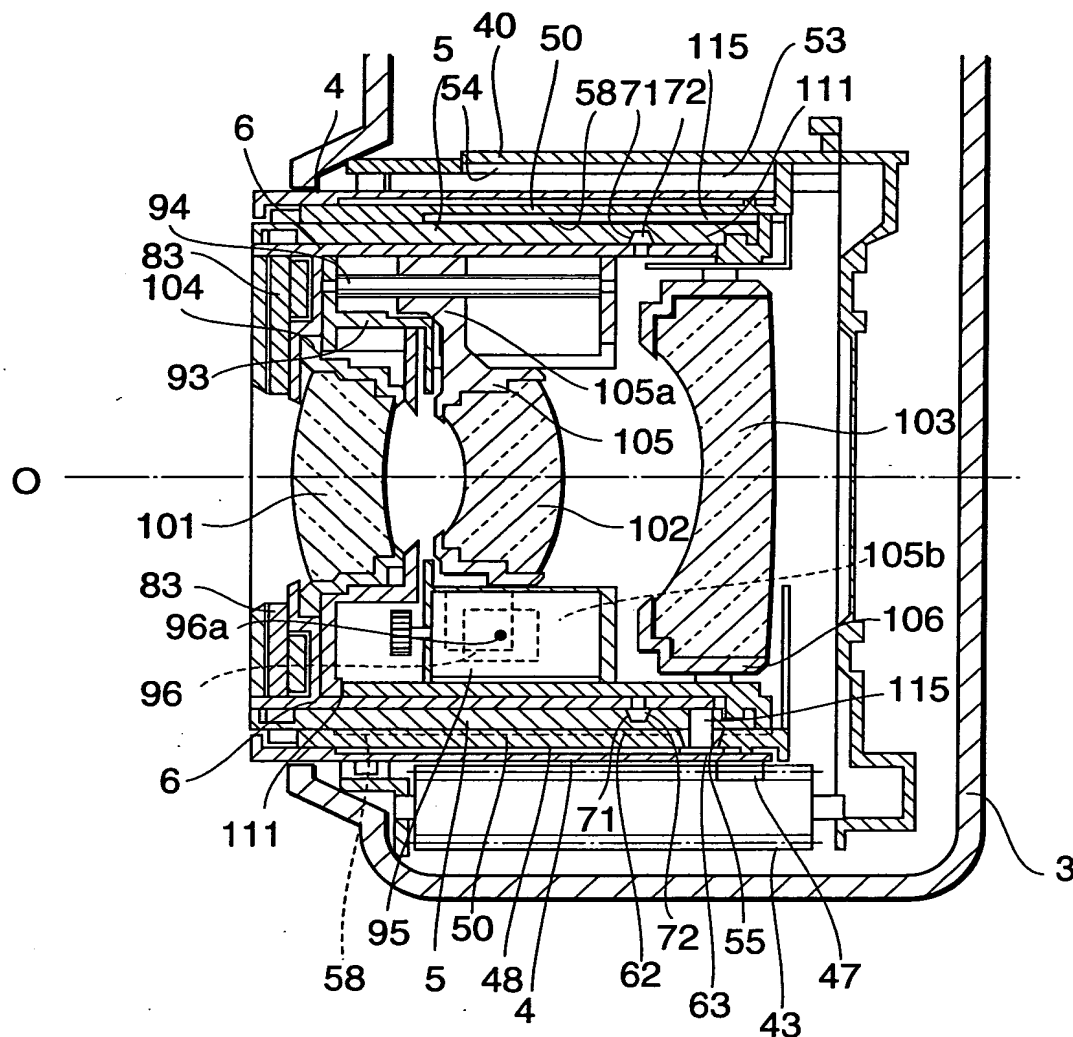
Fig.10



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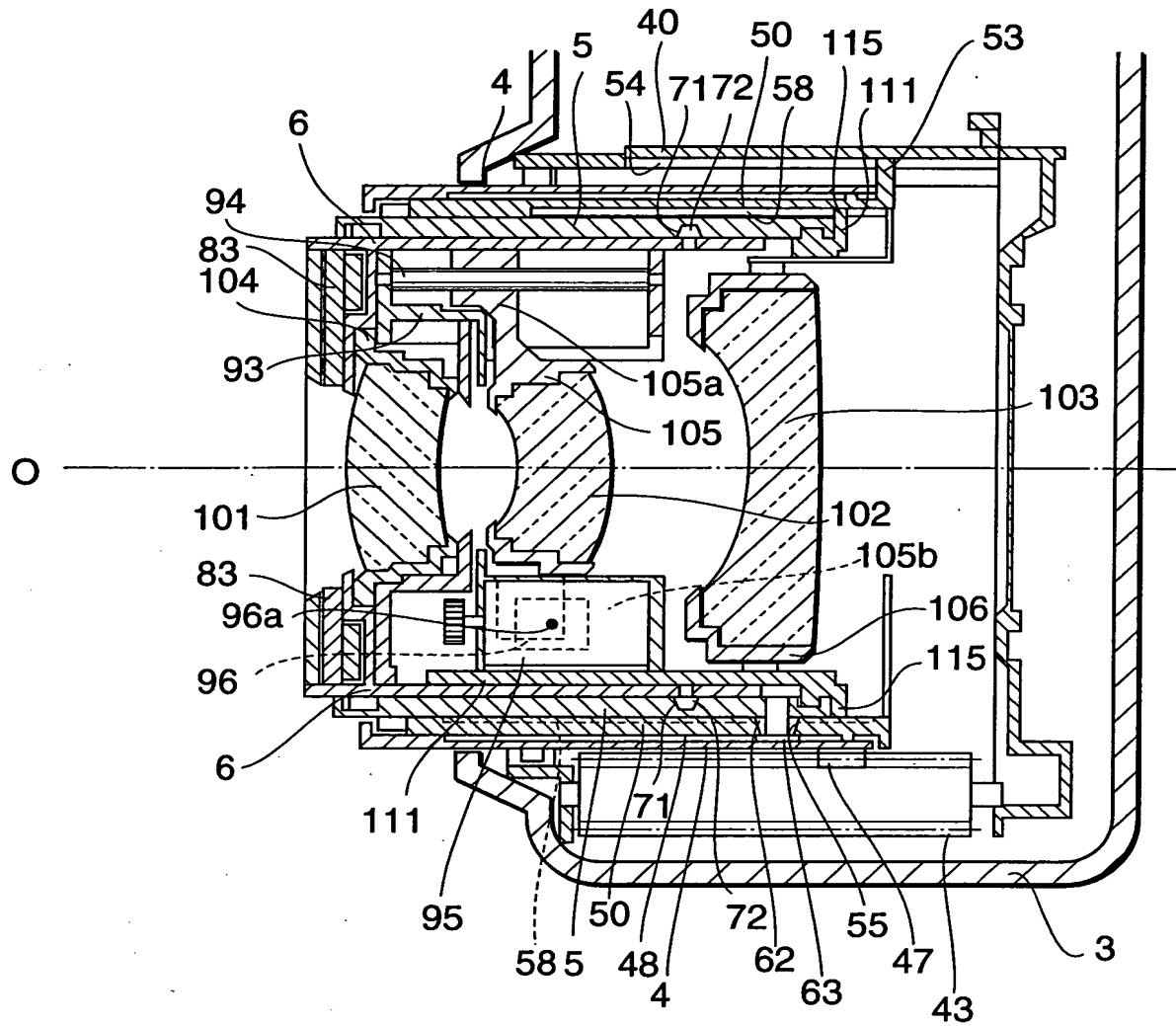
09091911070603



[illegible]

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Fig.13



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100-443886-100

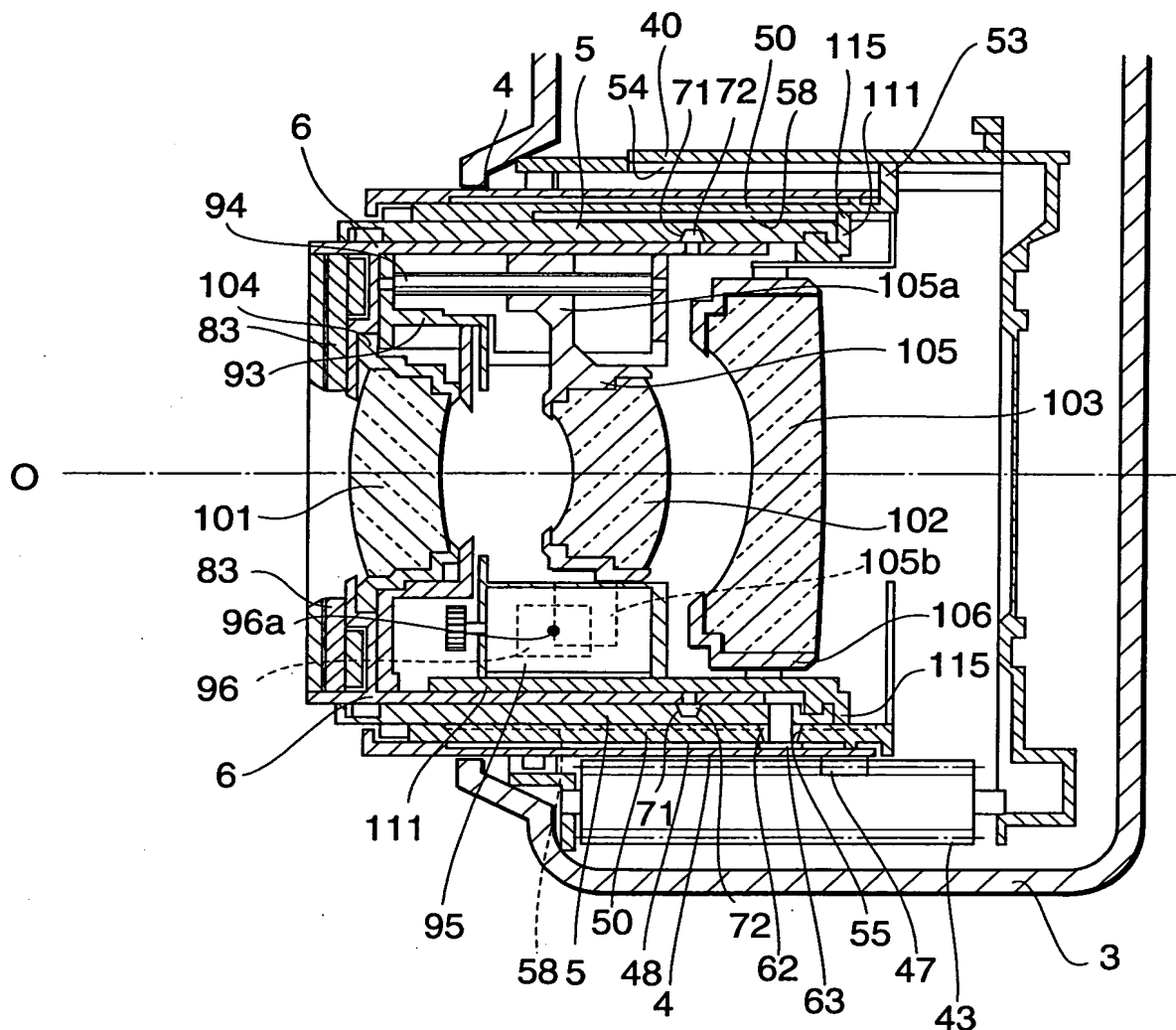


Fig. 15

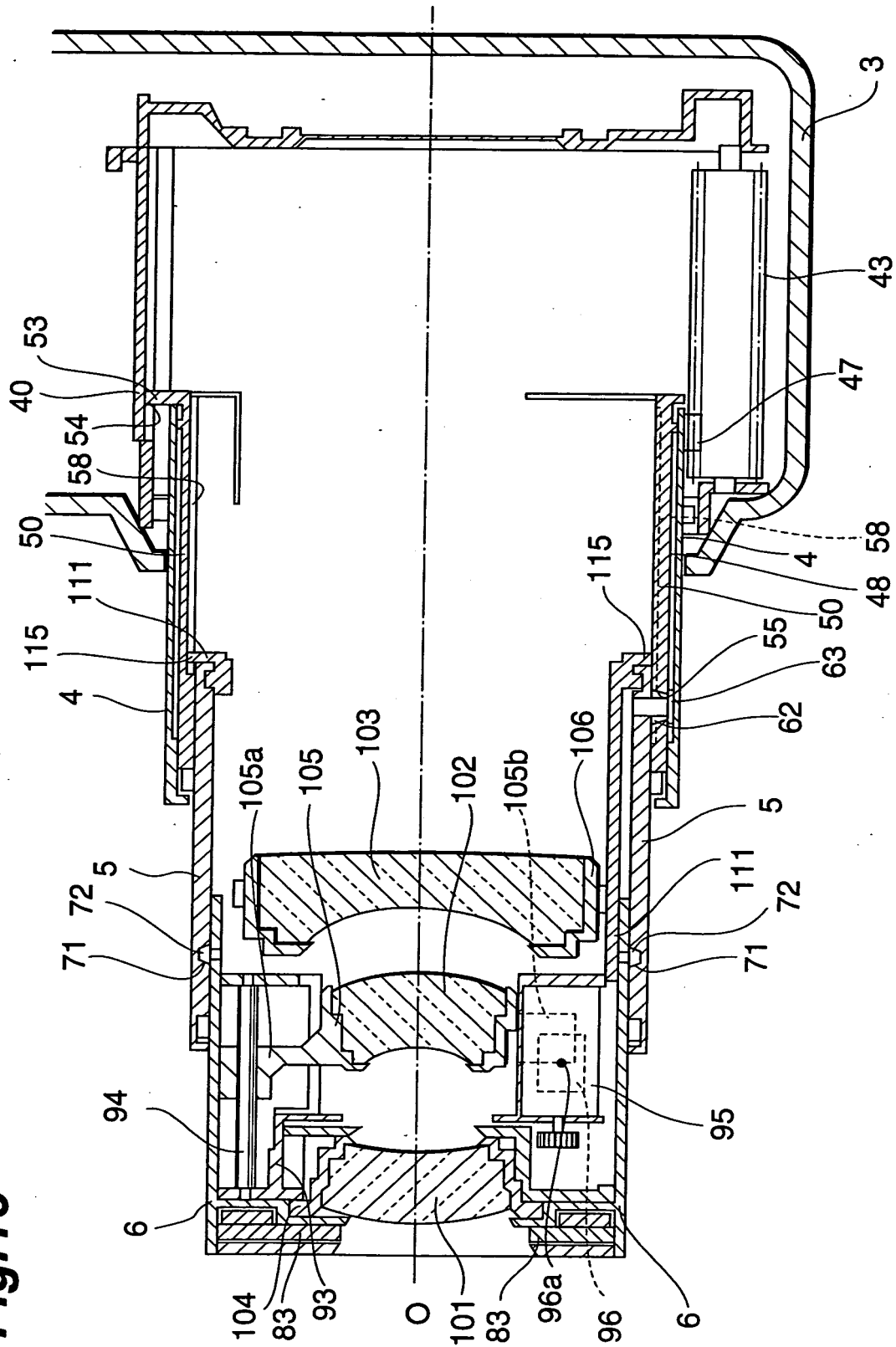


Fig.16

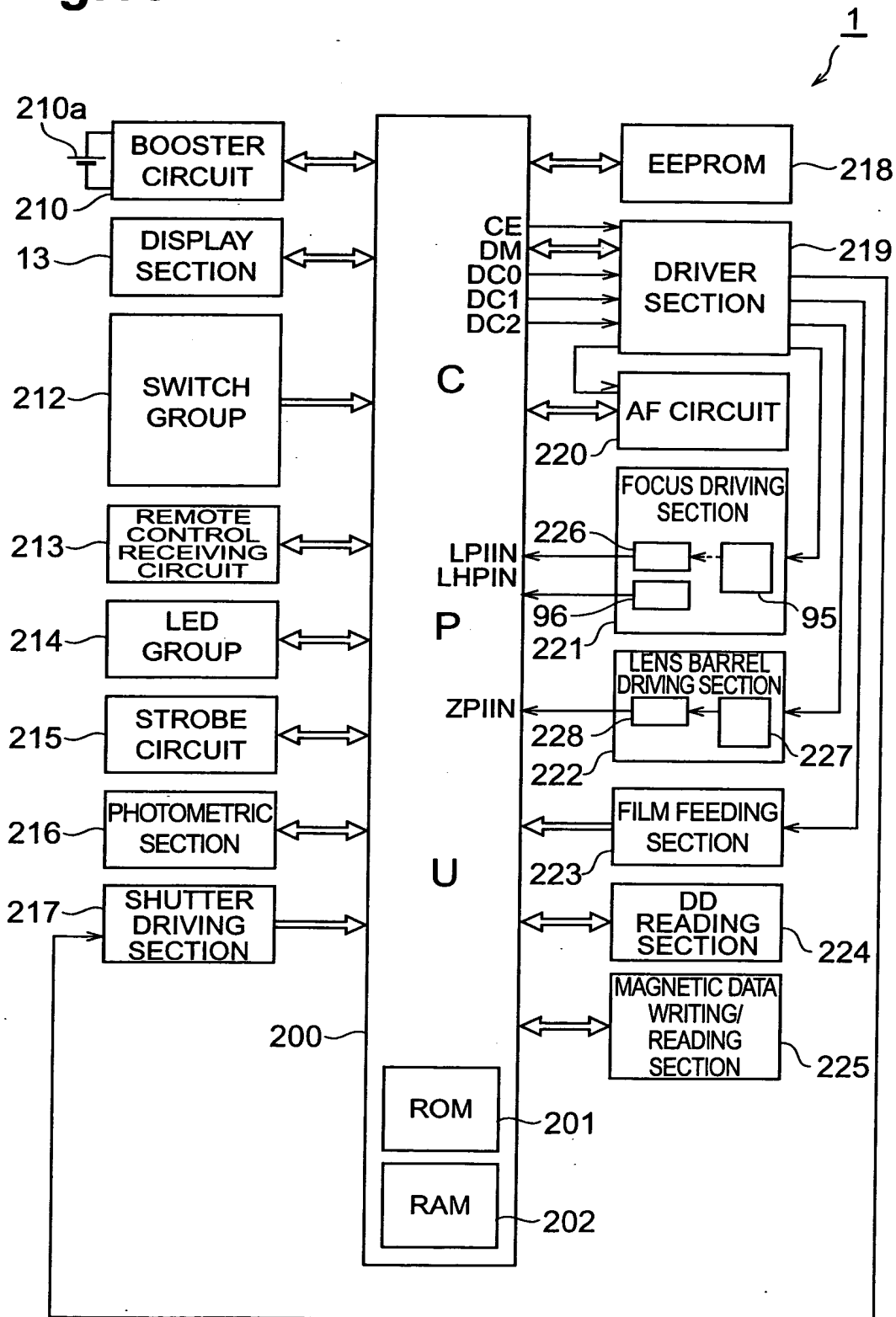
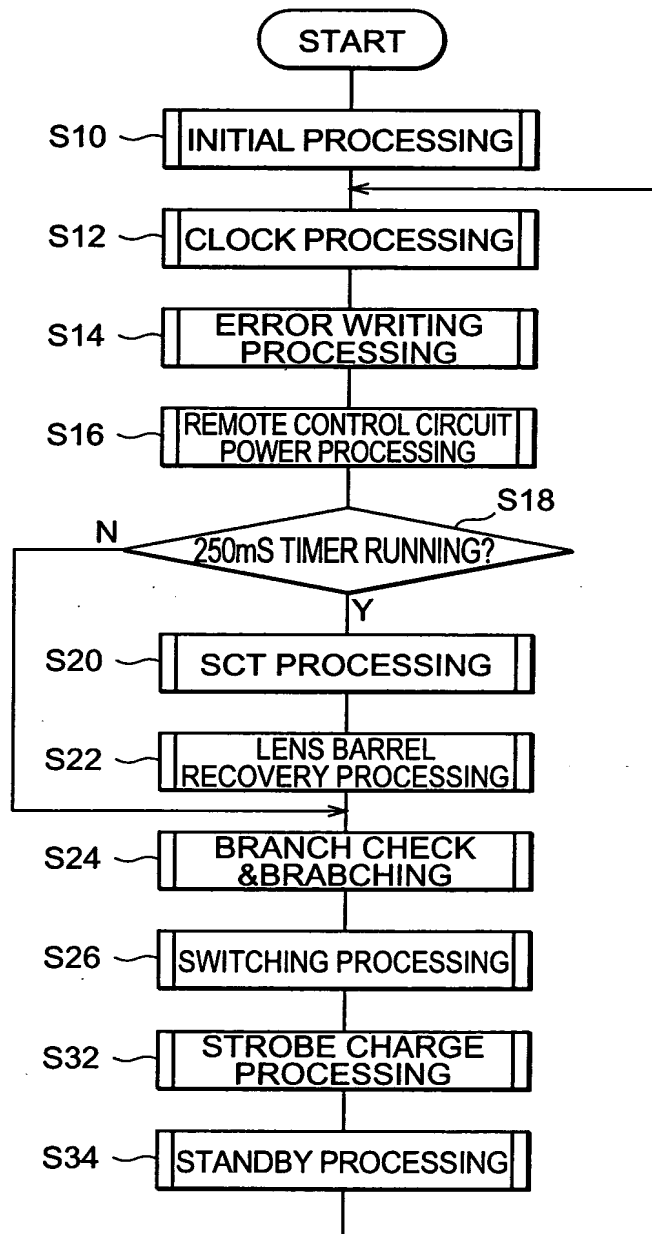


Fig.17



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Fig.18

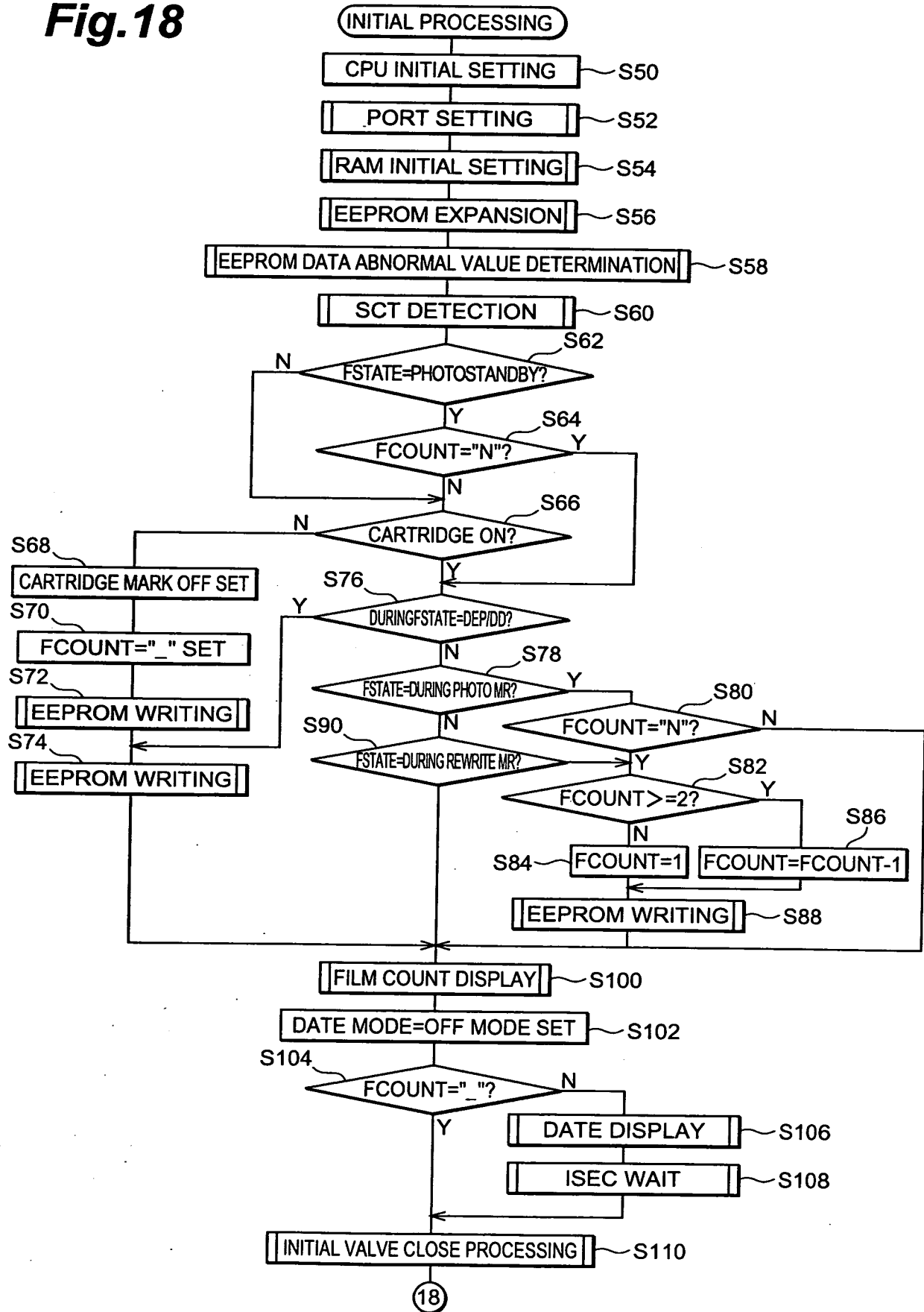
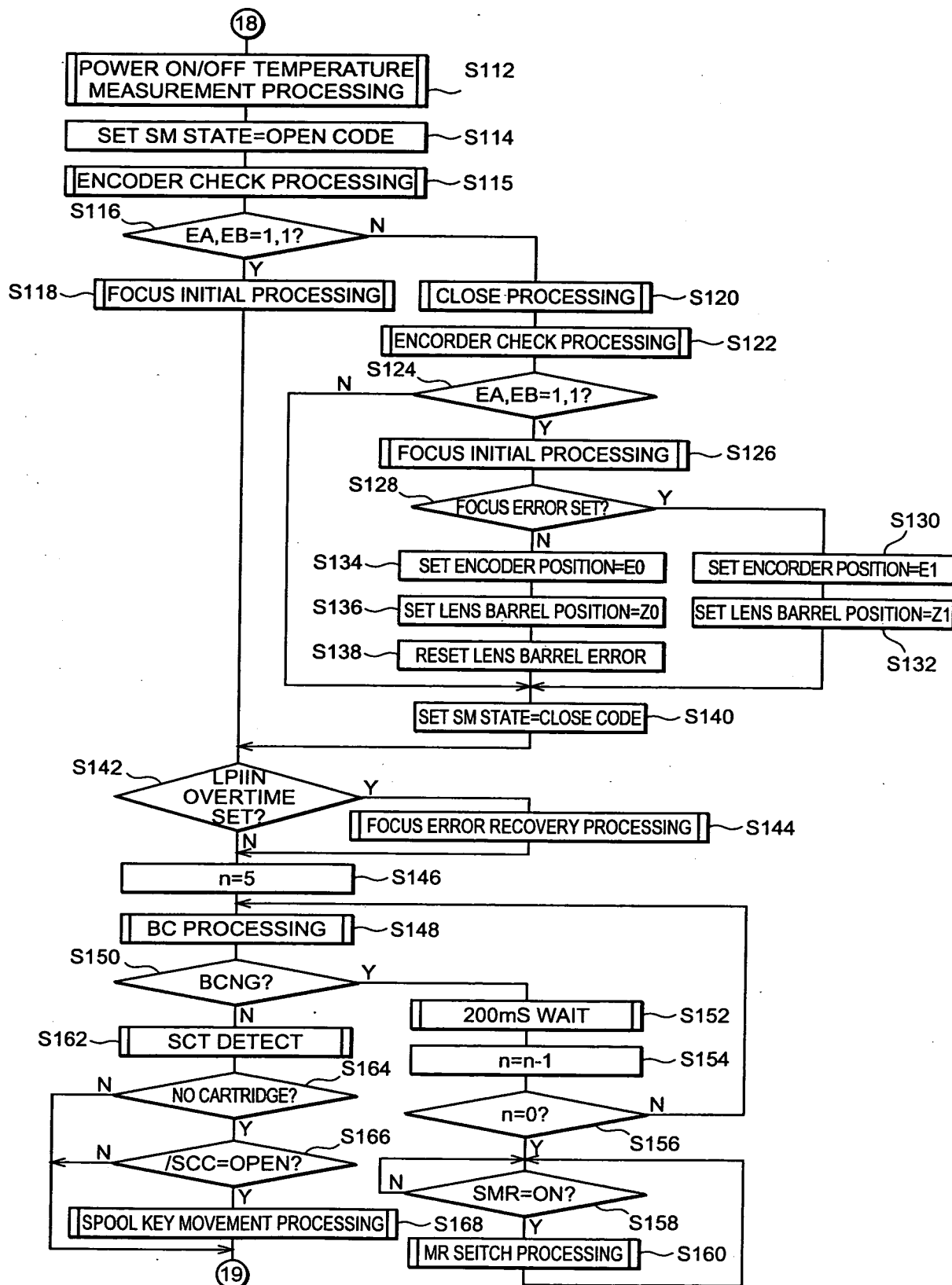
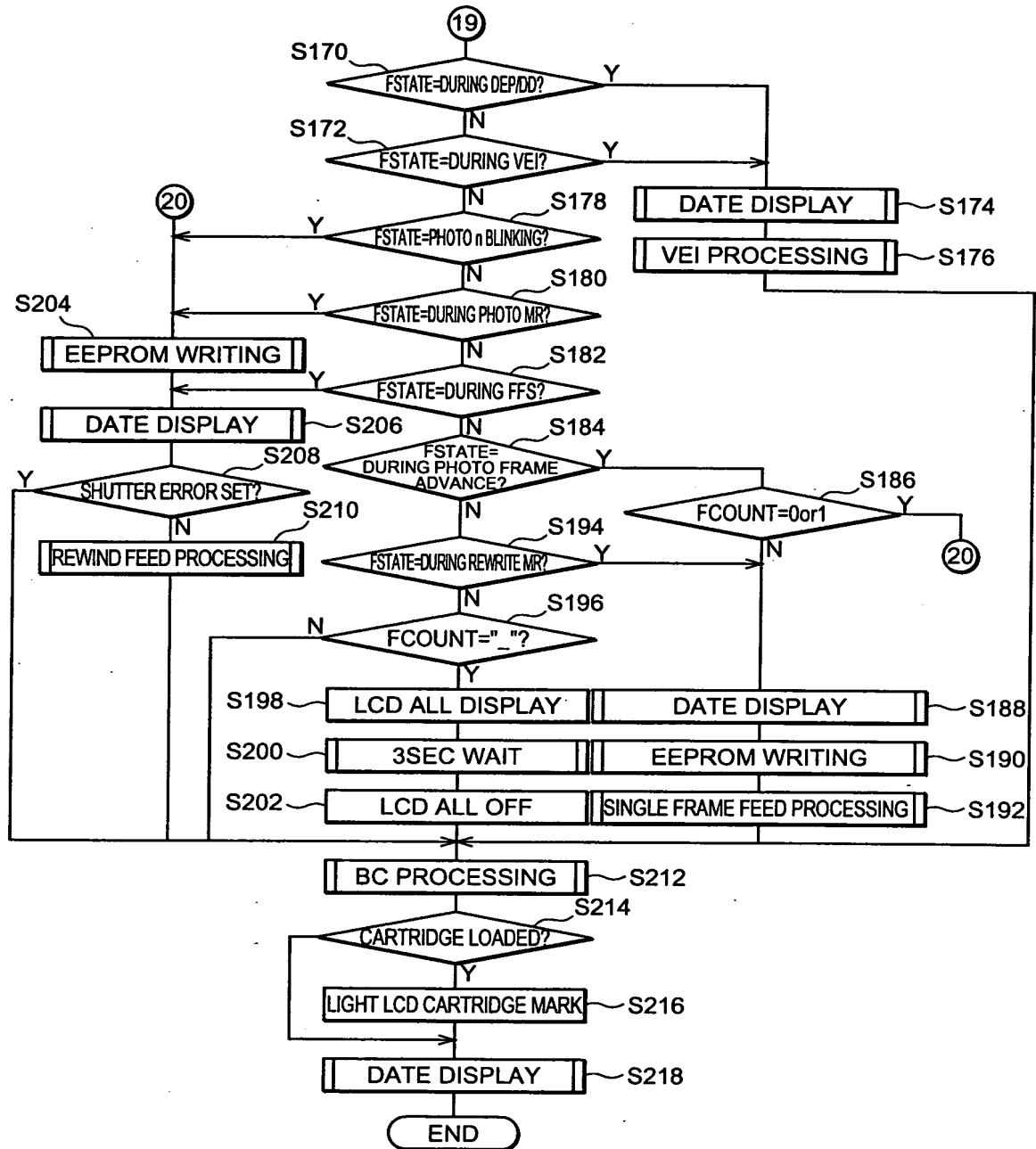


Fig.19



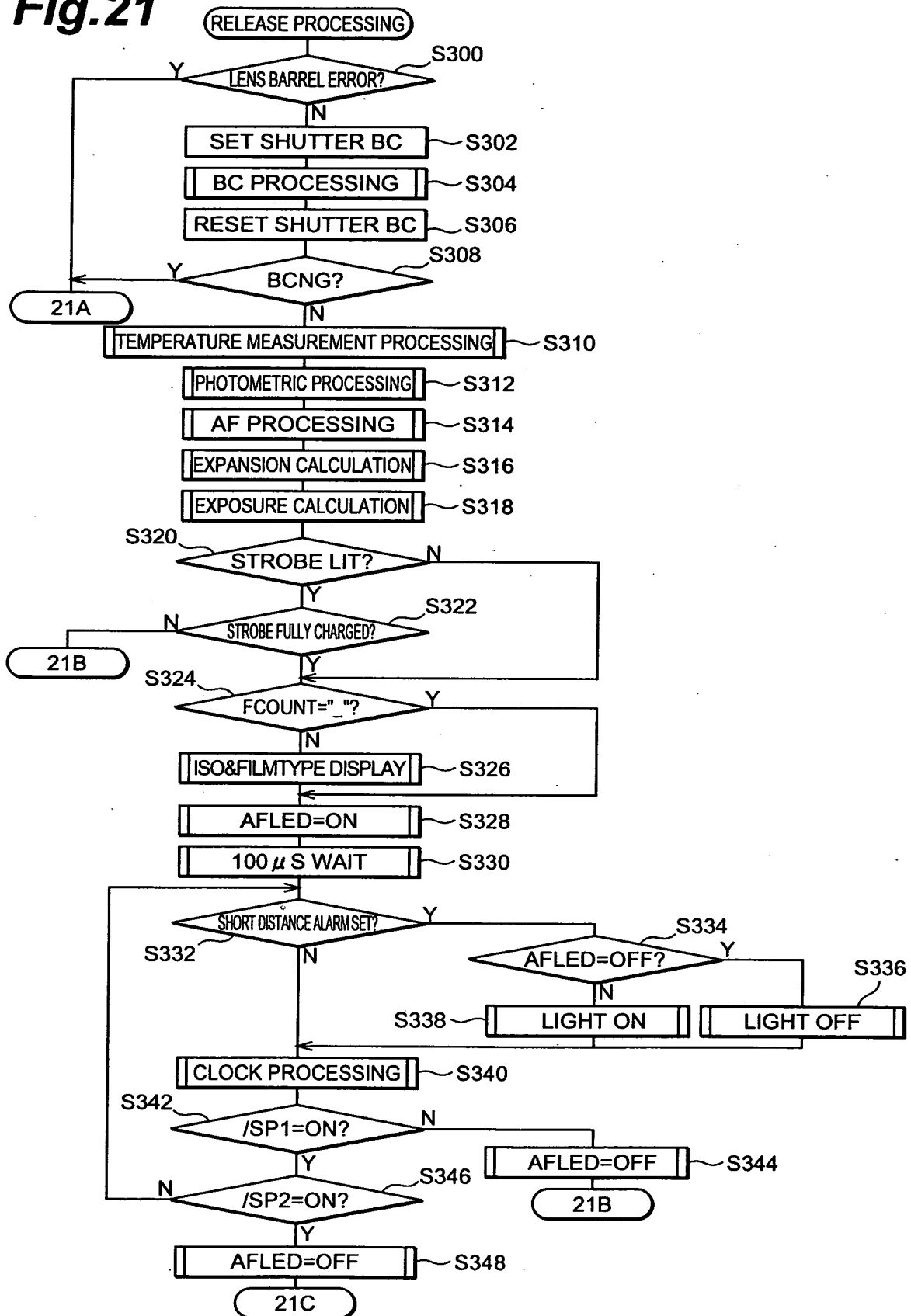
09020" T6T66660

Fig.20



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Fig.21



109020" T6T66660

Fig.22

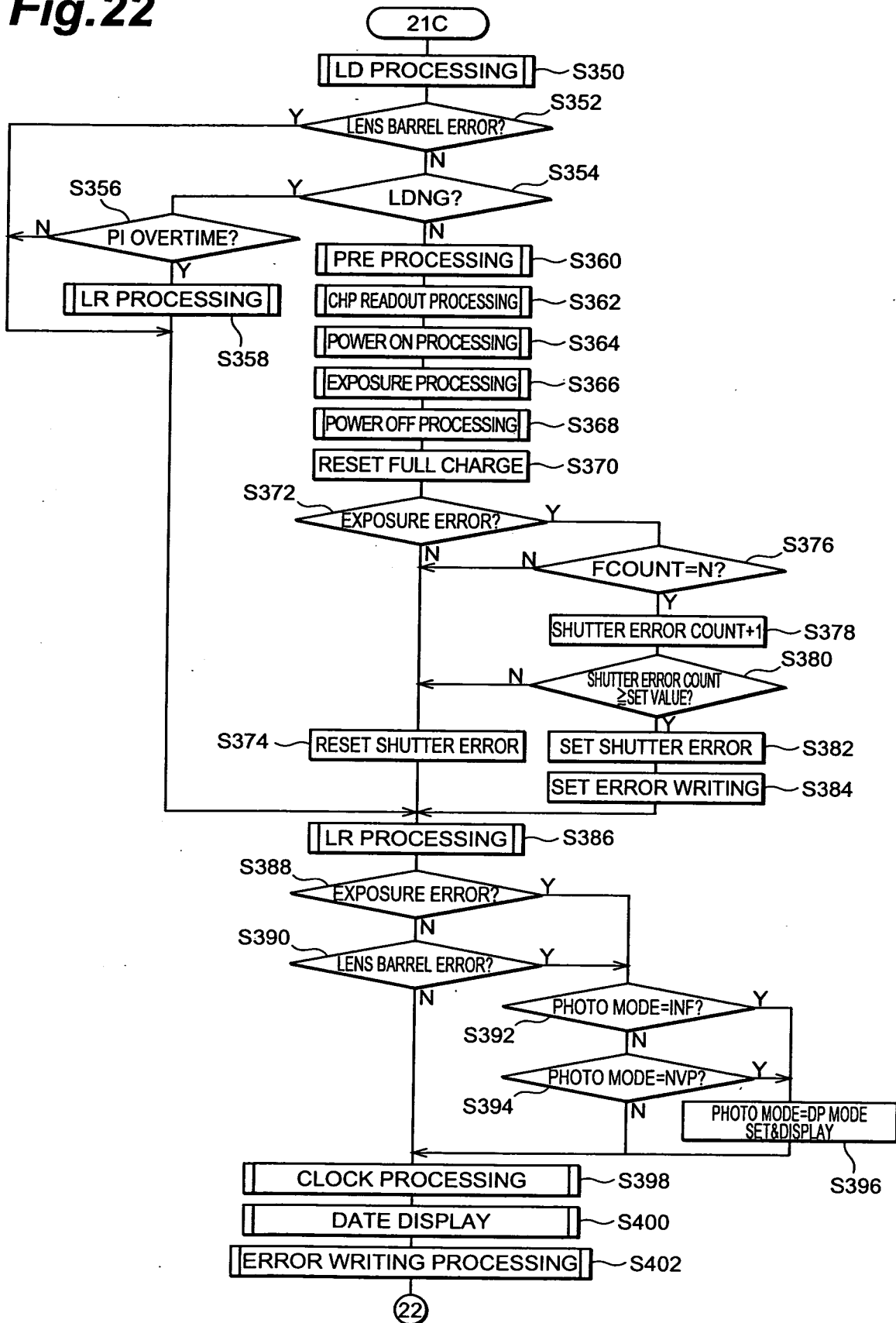
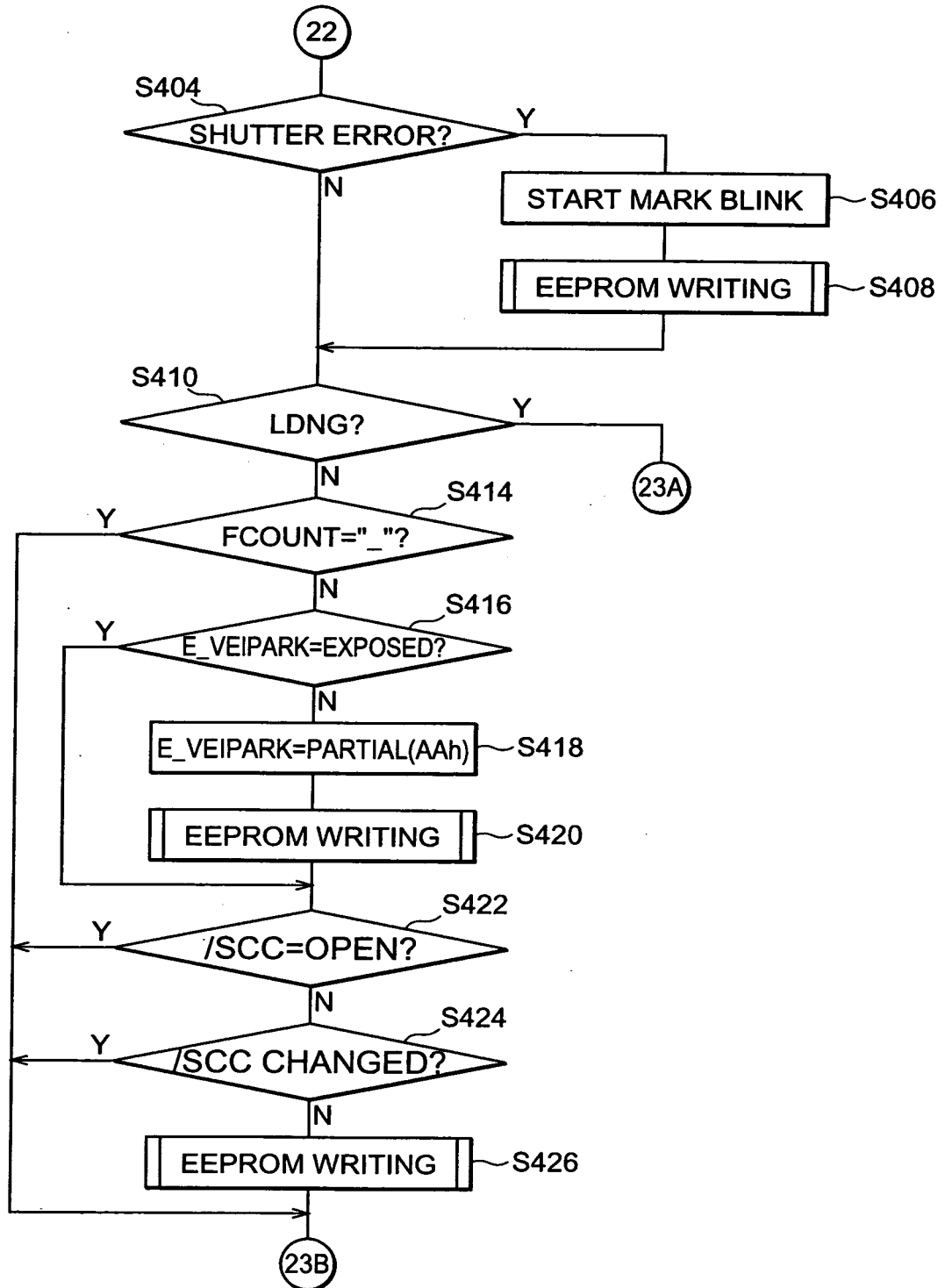


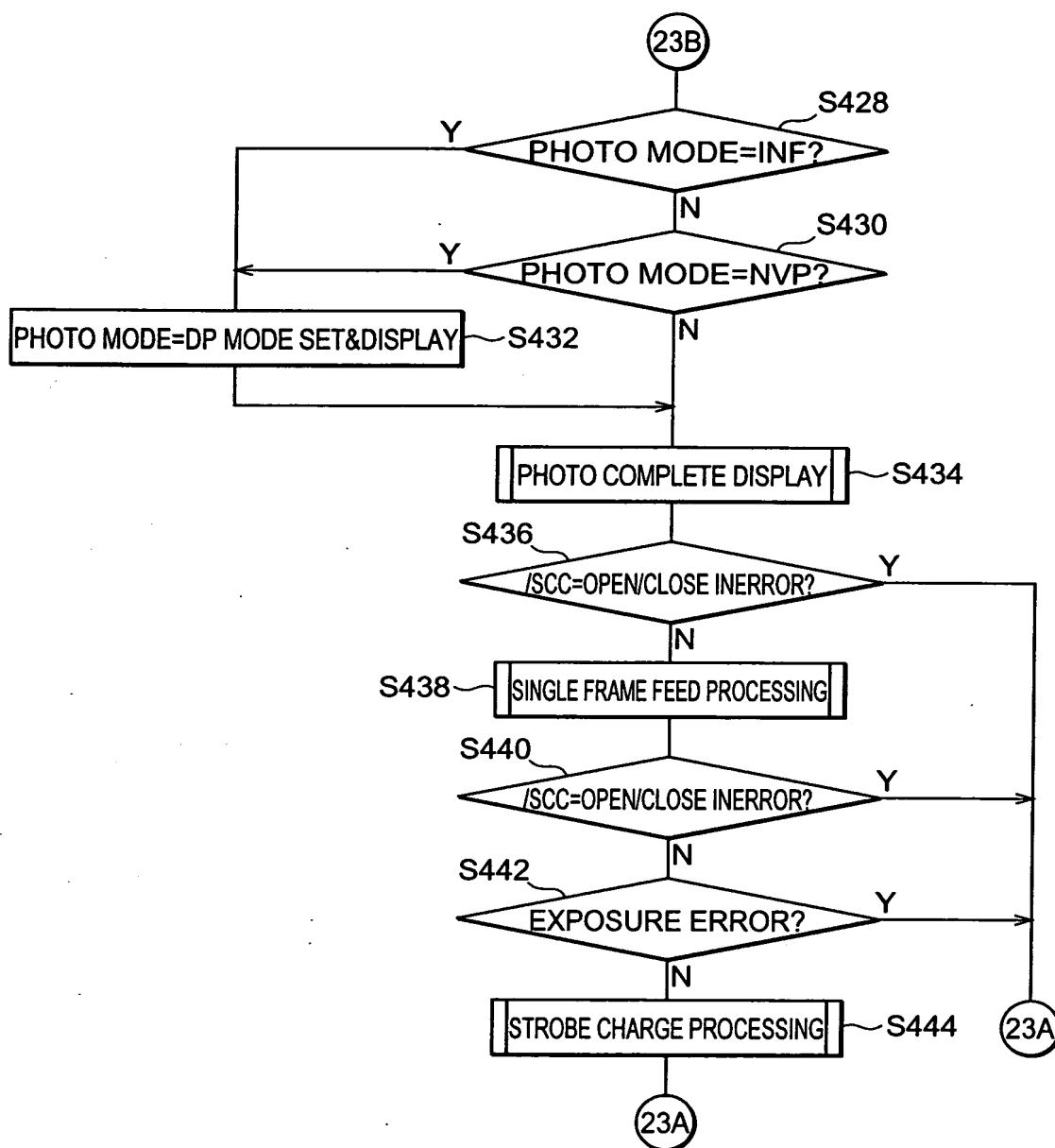
FIG. 22

Fig.23



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Fig.24



09899191.070601
T099020" T6T66860

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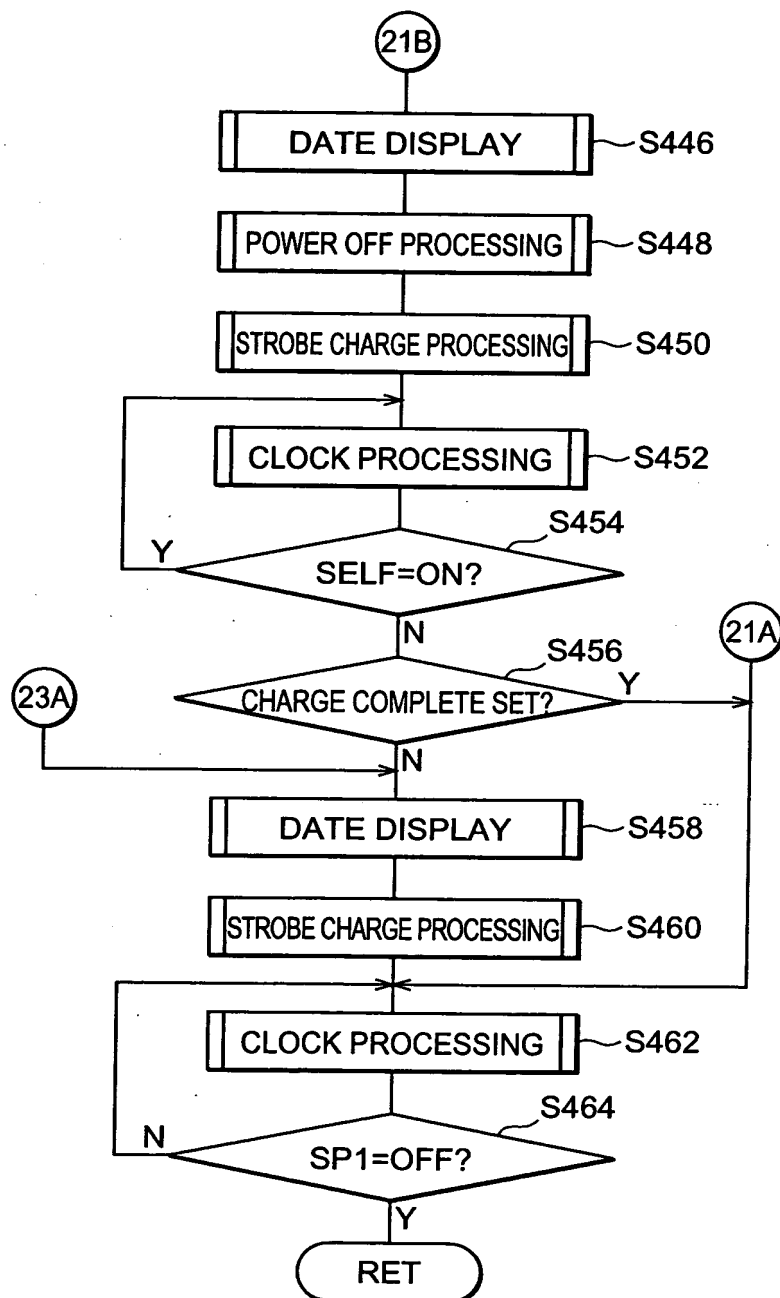
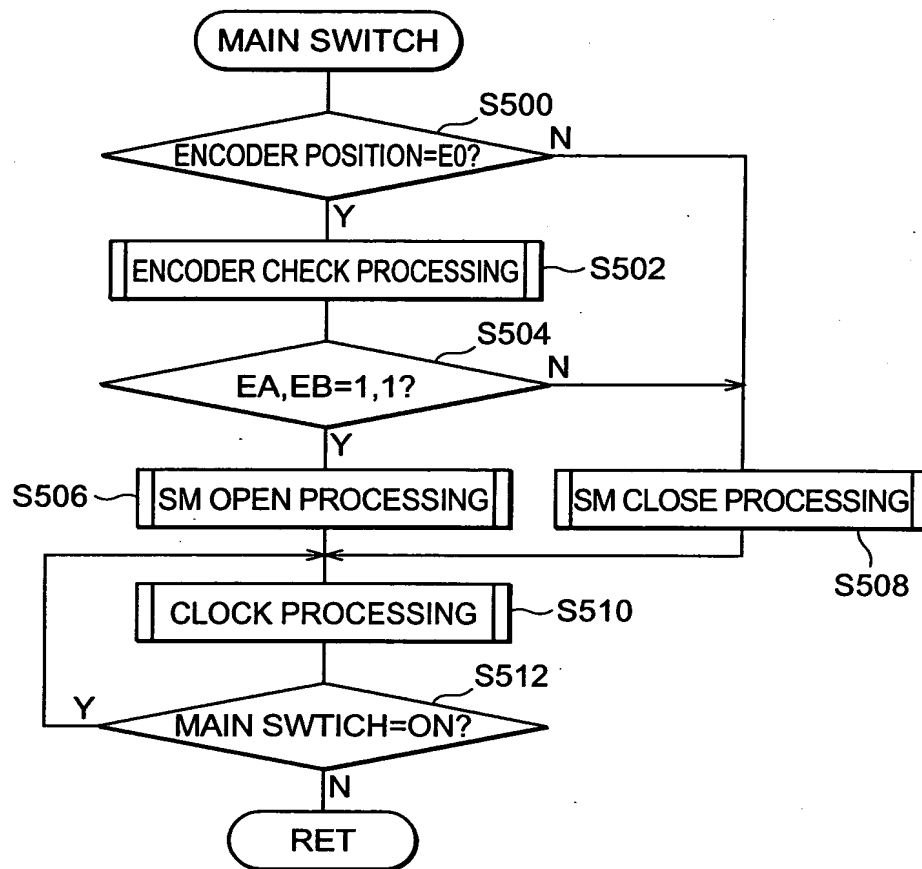
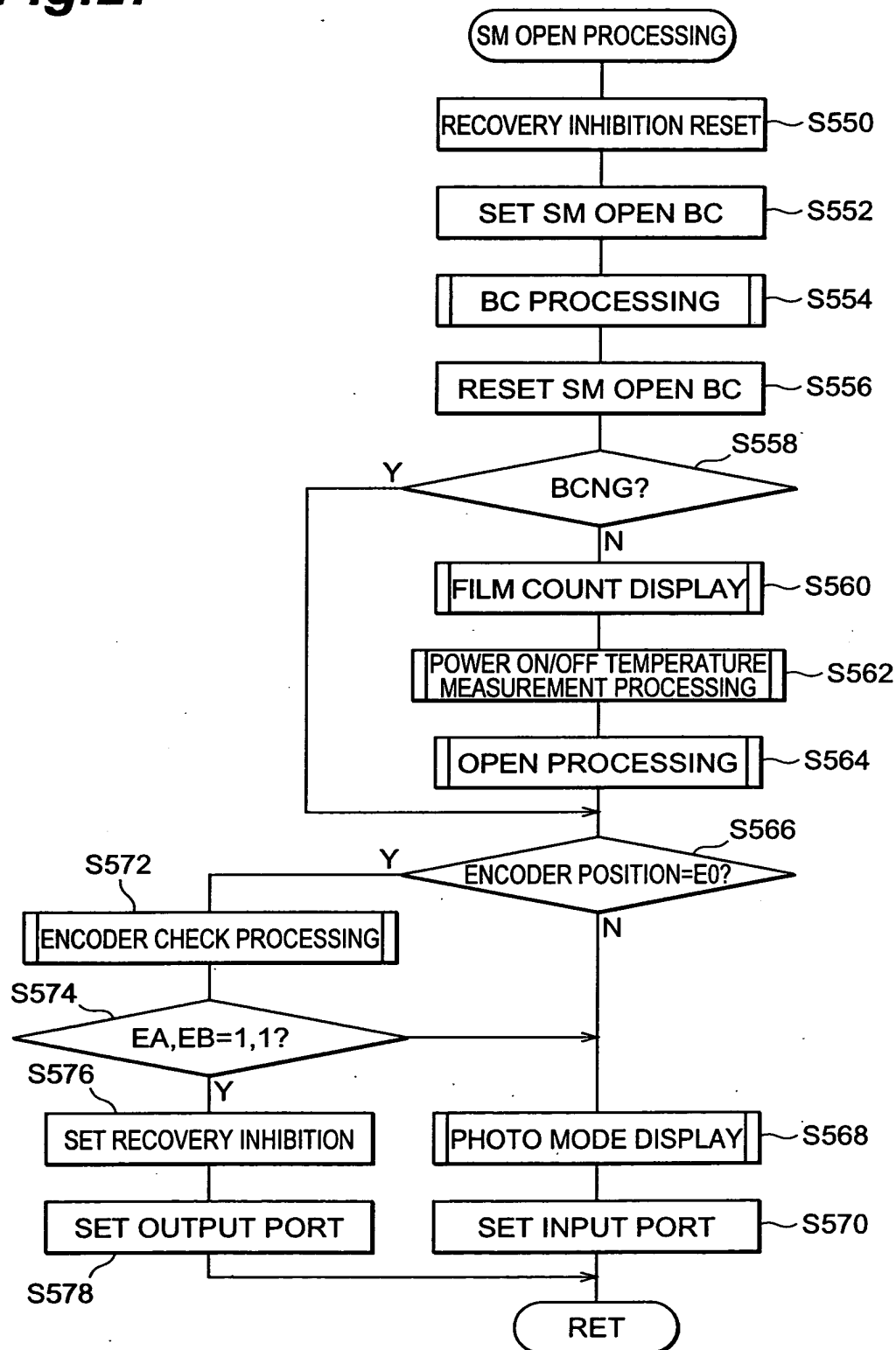


Fig.26



109020" 1666850

Fig.27



09899191.070601

Fig.28

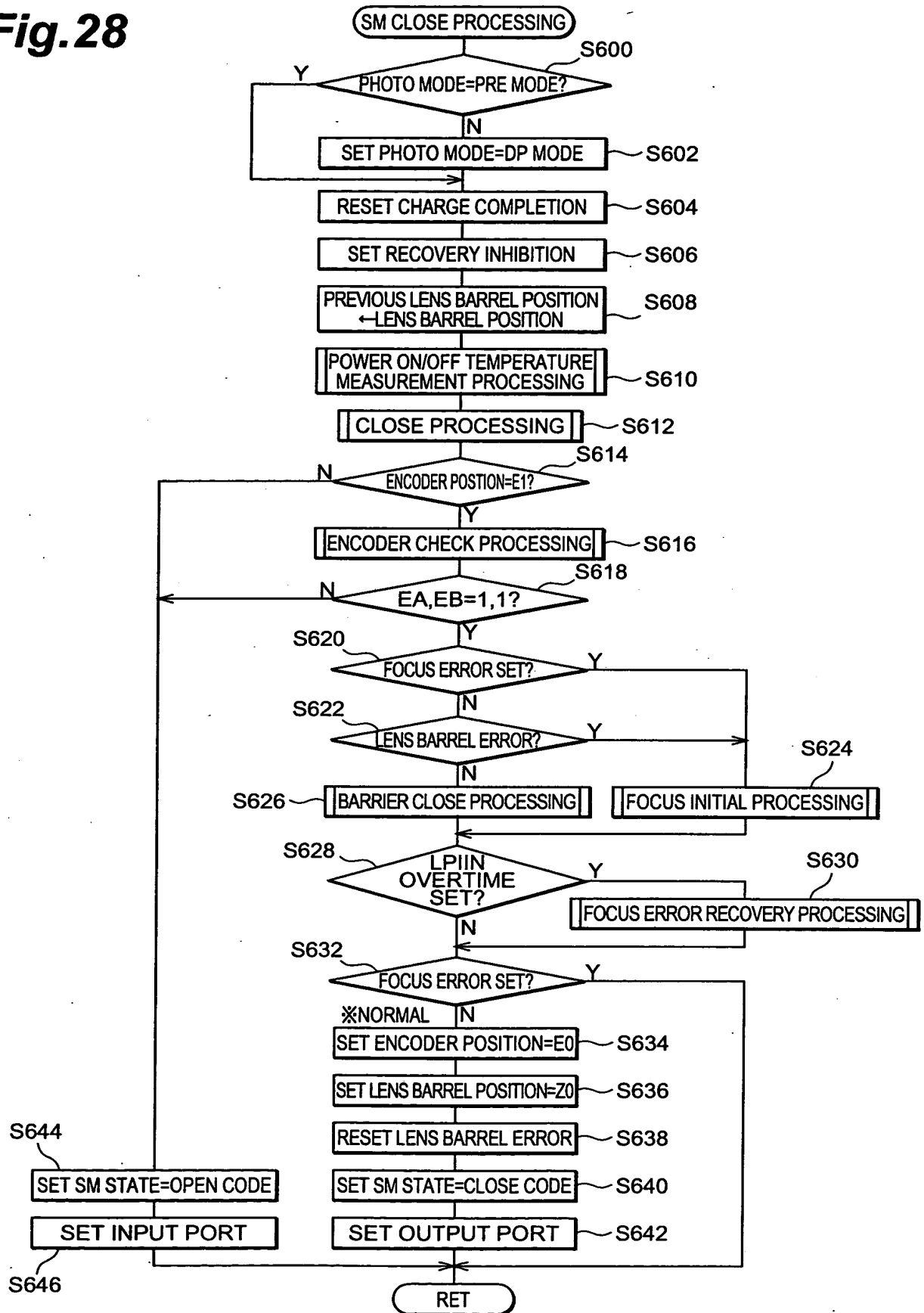


Fig.29

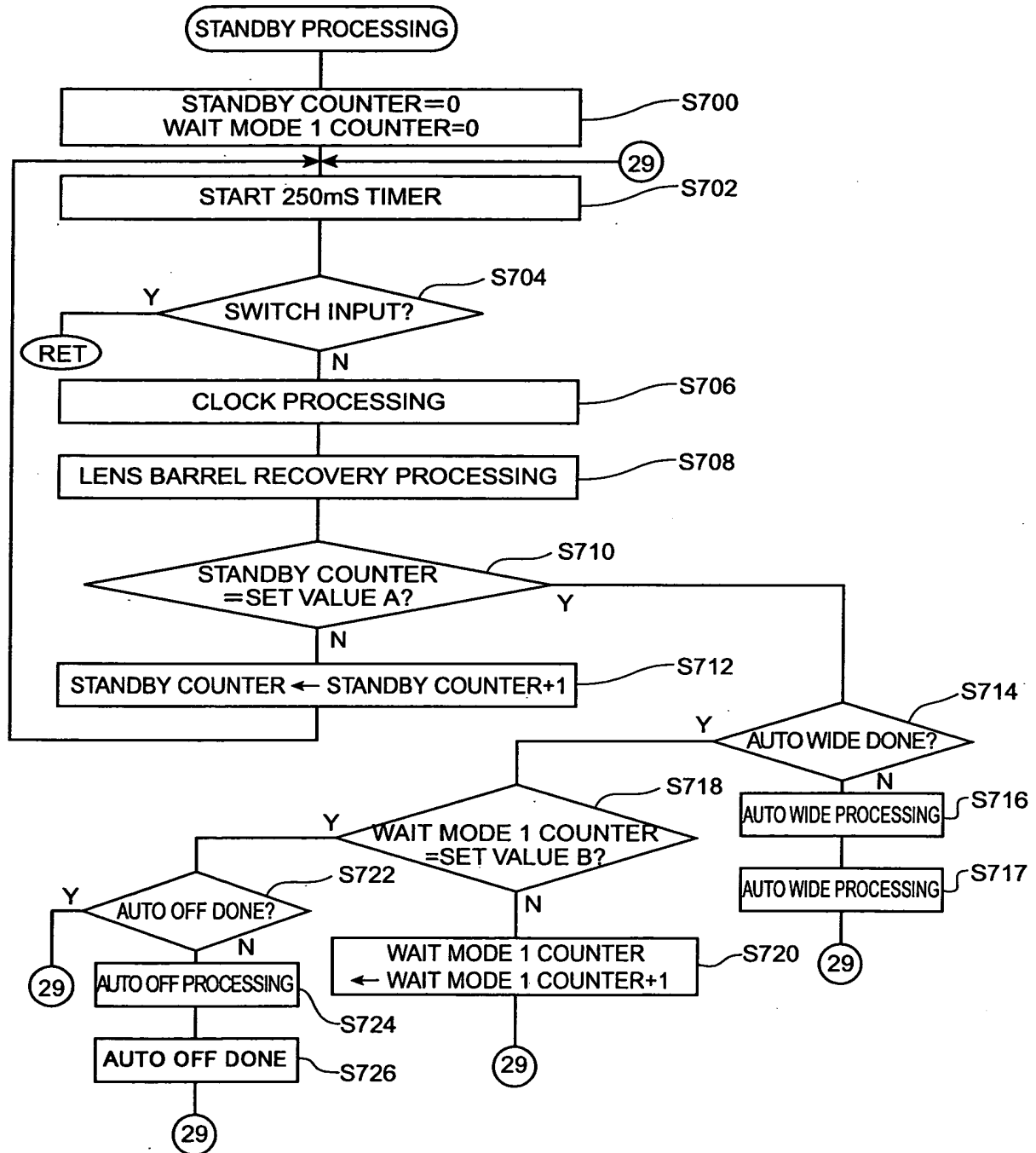
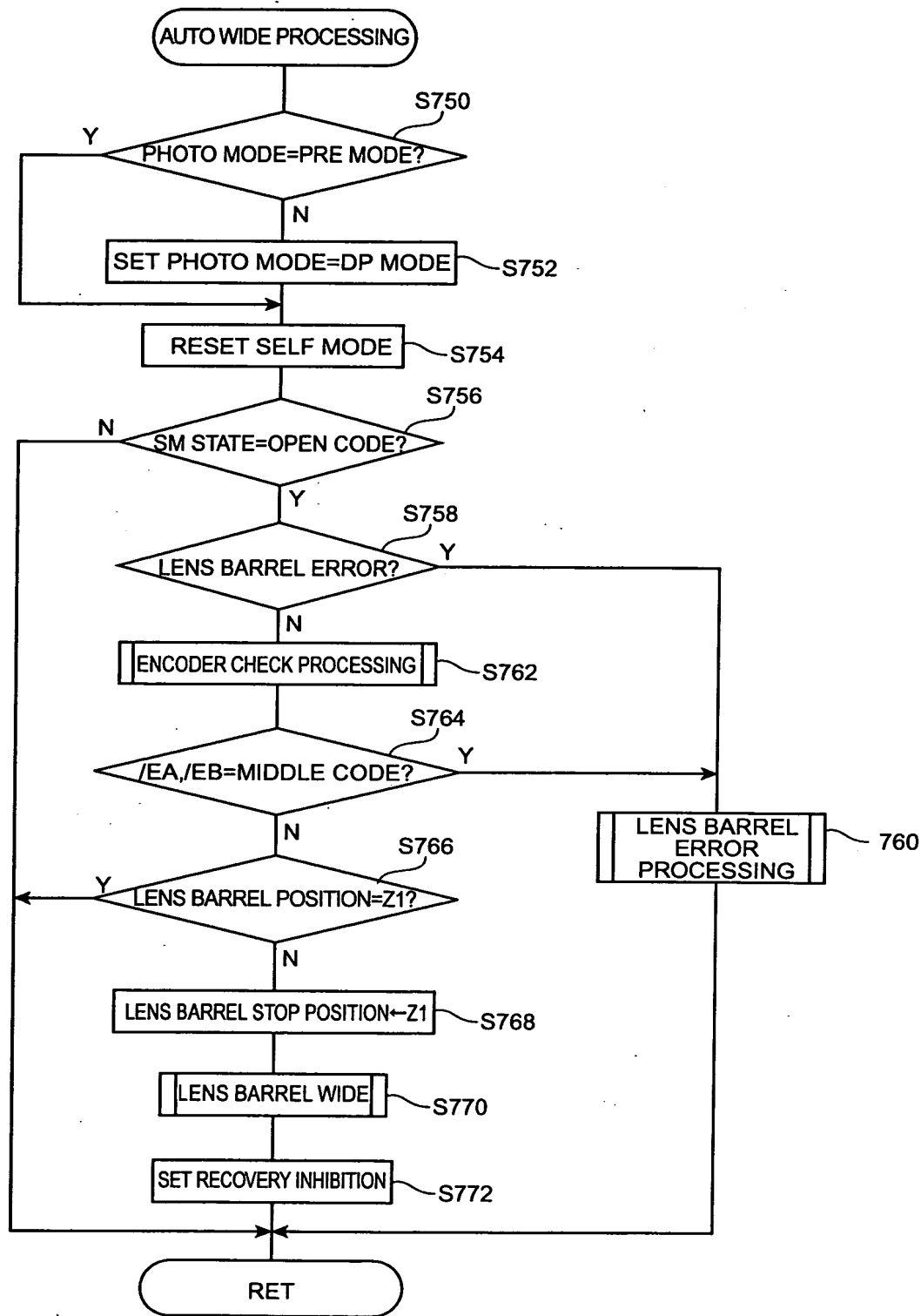


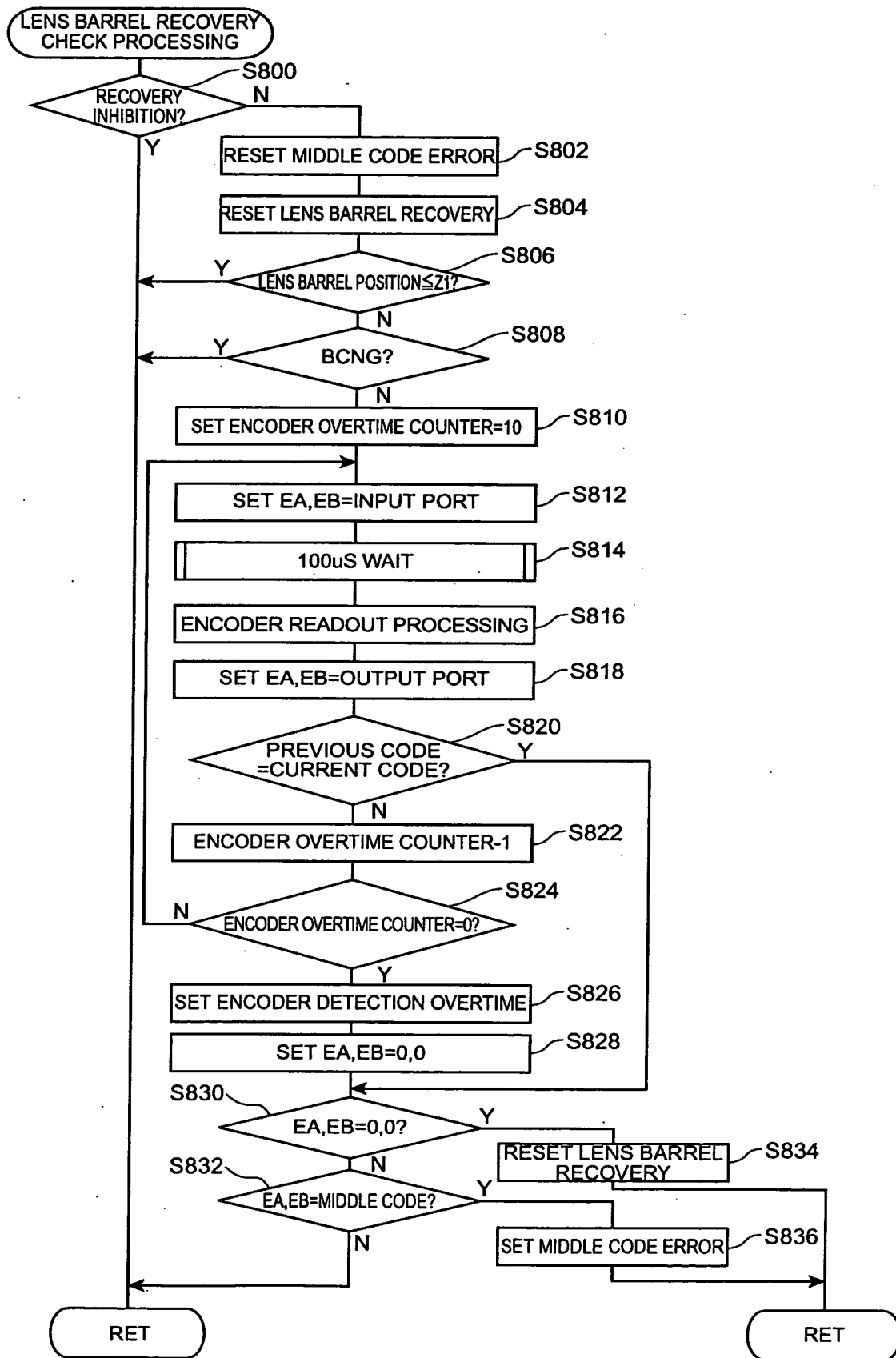
FIG. 29

Fig.30



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Fig.31

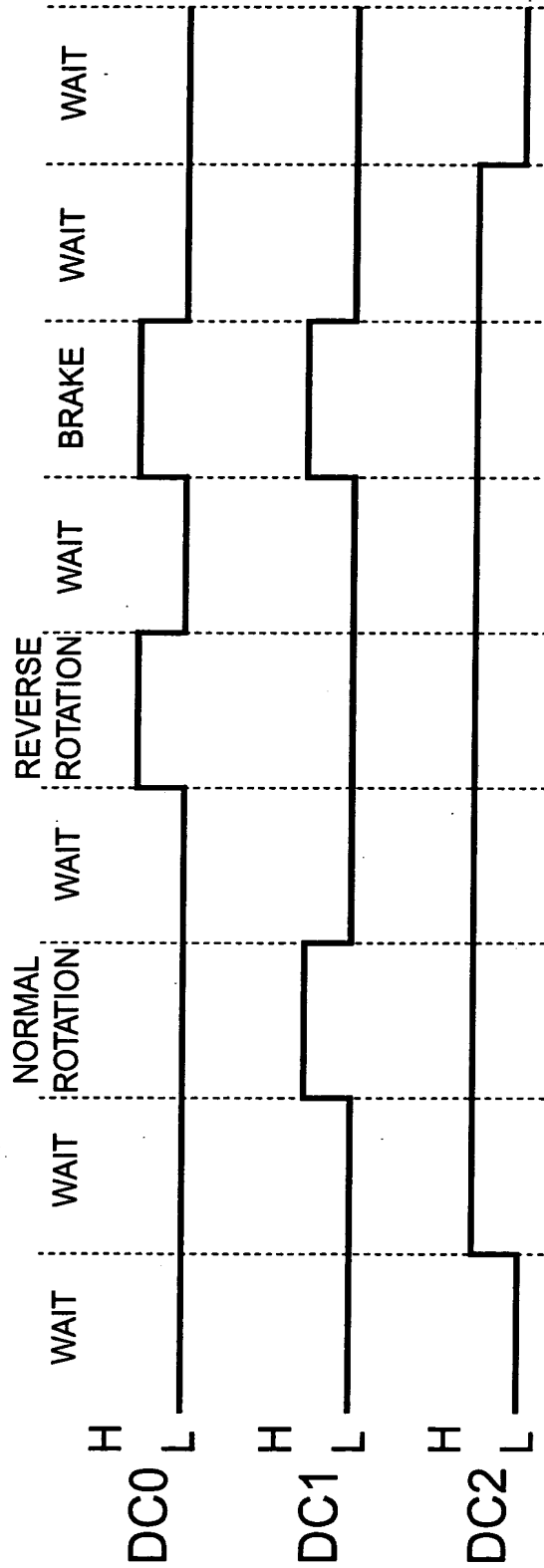


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Fig.32



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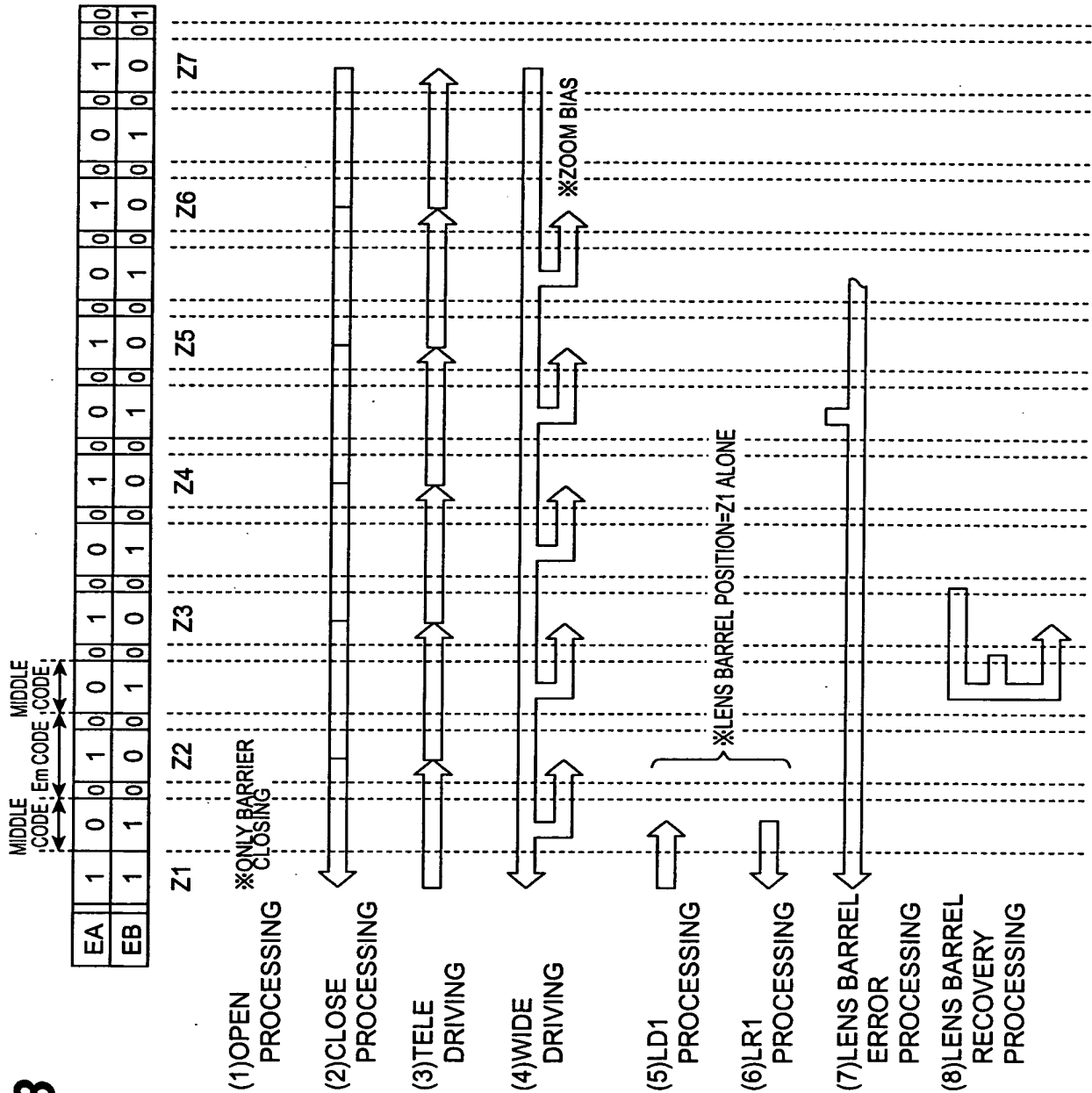
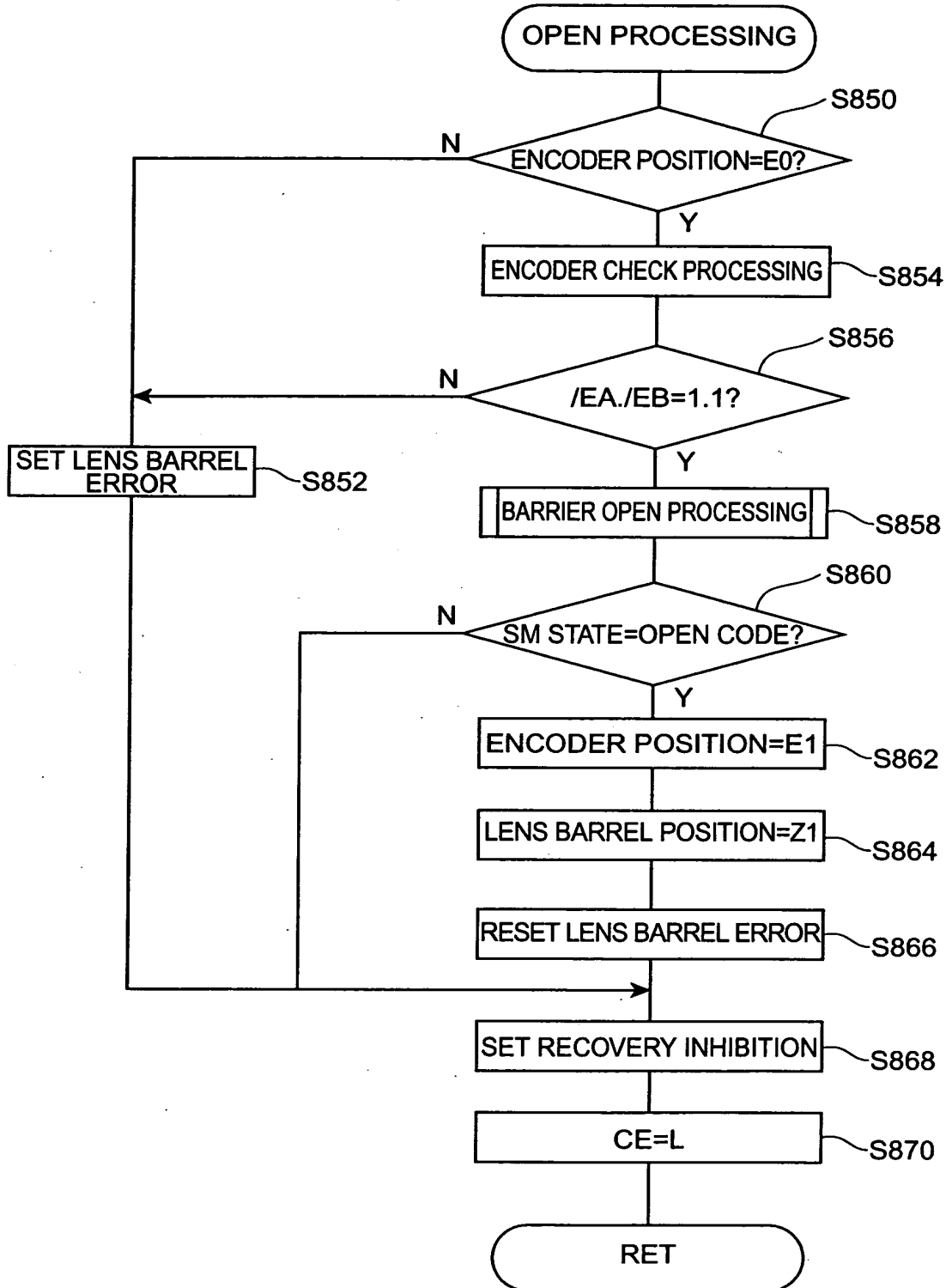
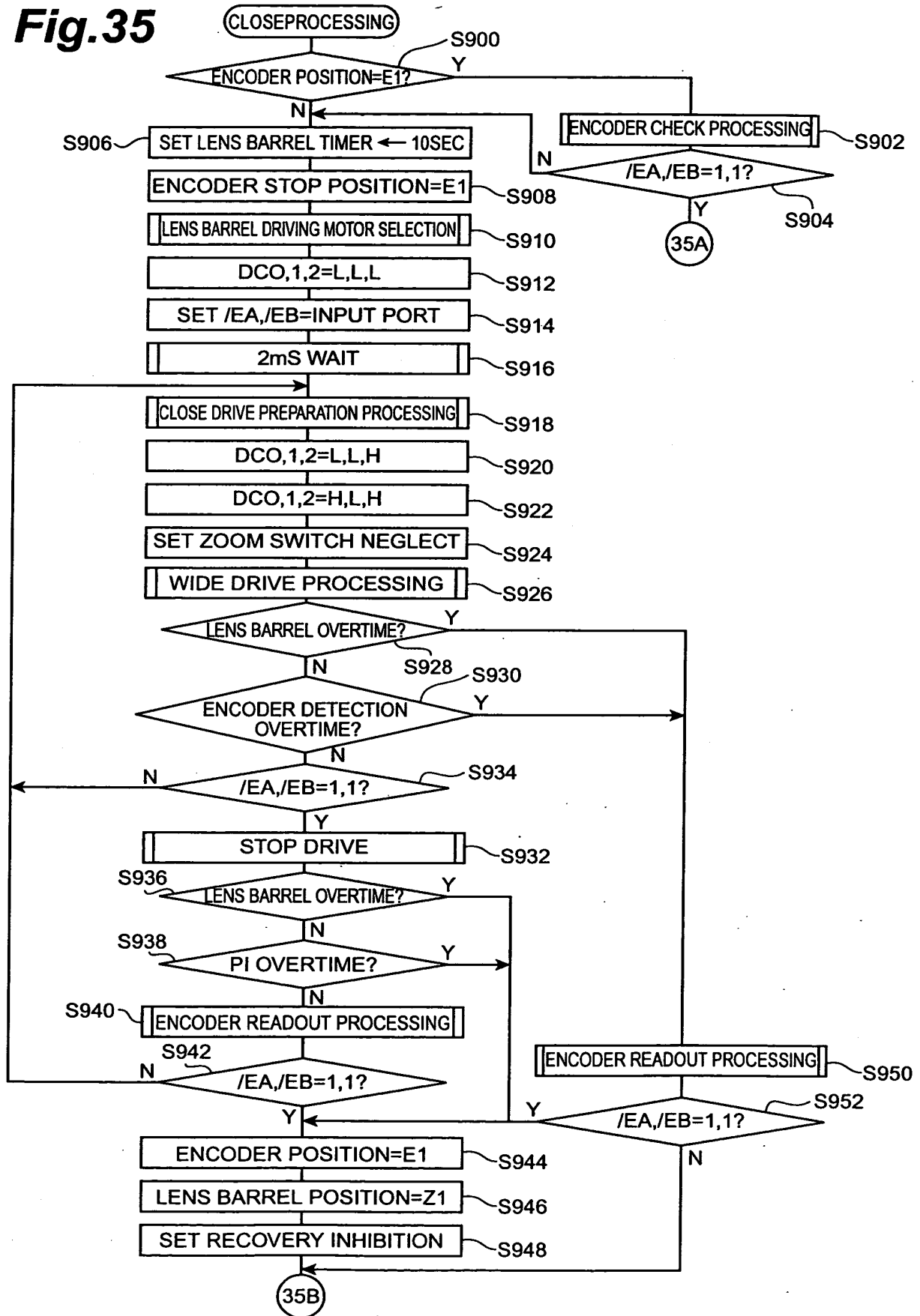


Fig.34



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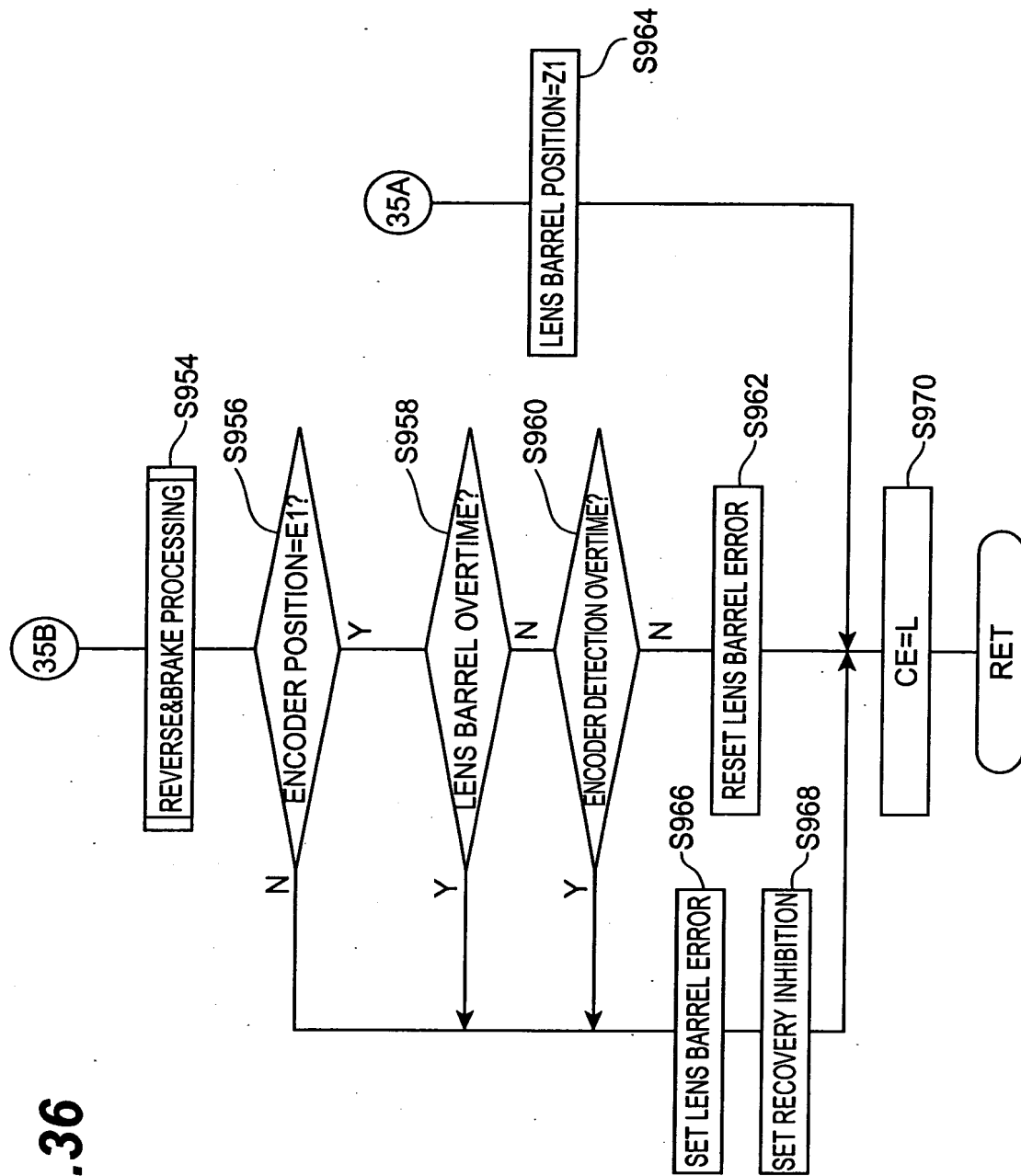
Fig.35



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Fig.36



TOP SECRET 66850

Fig.37

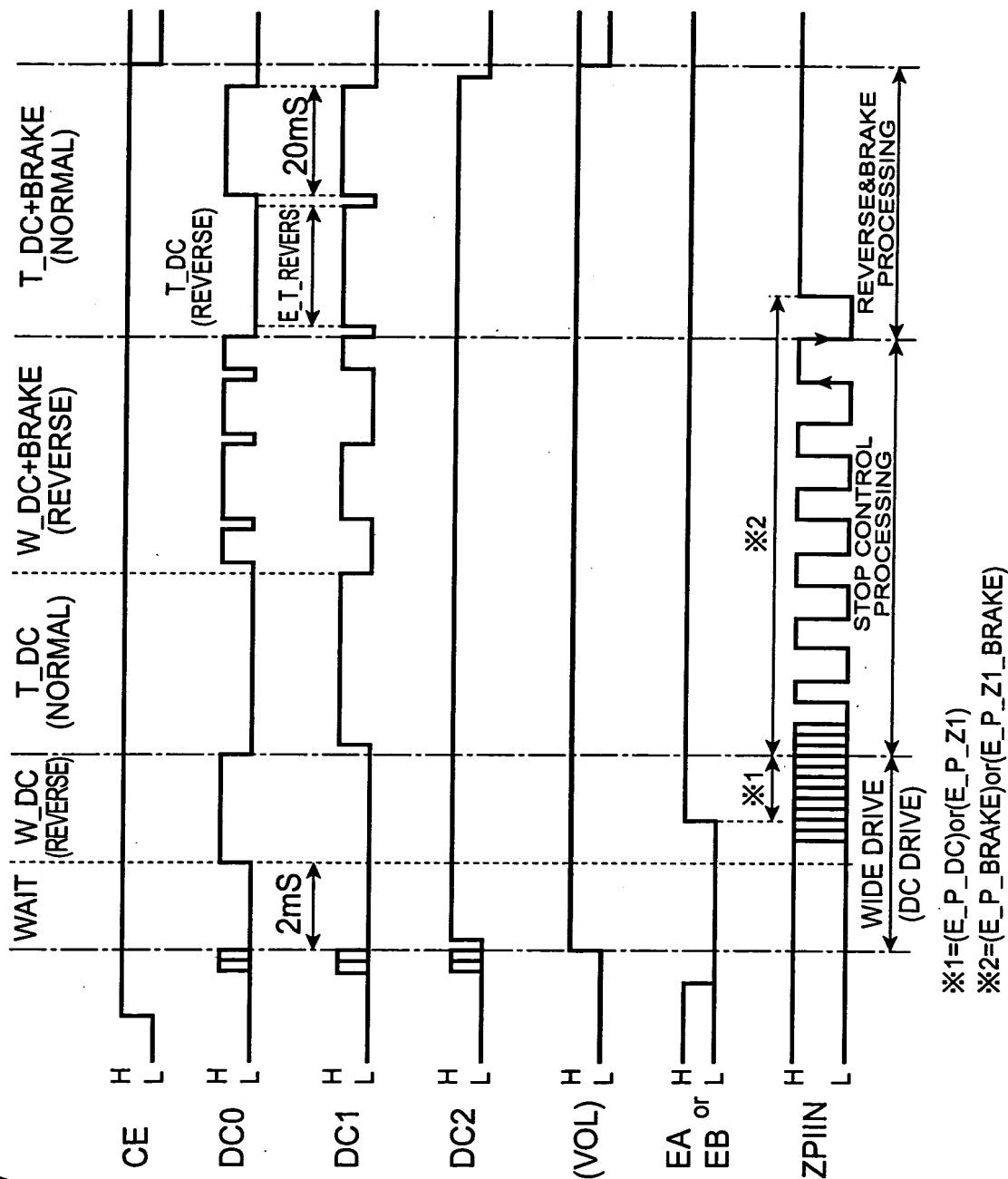
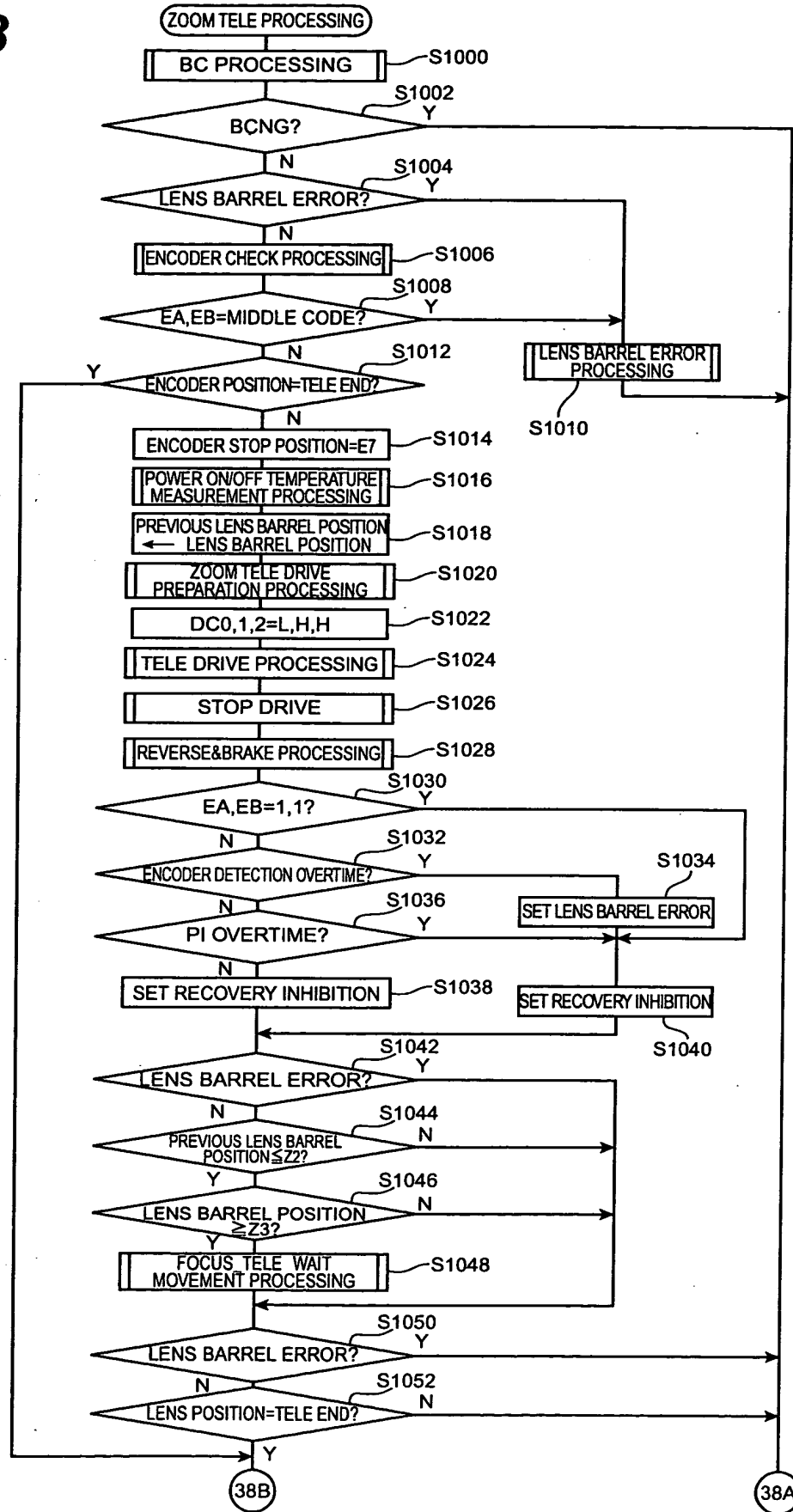


Fig.38



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Fig.39

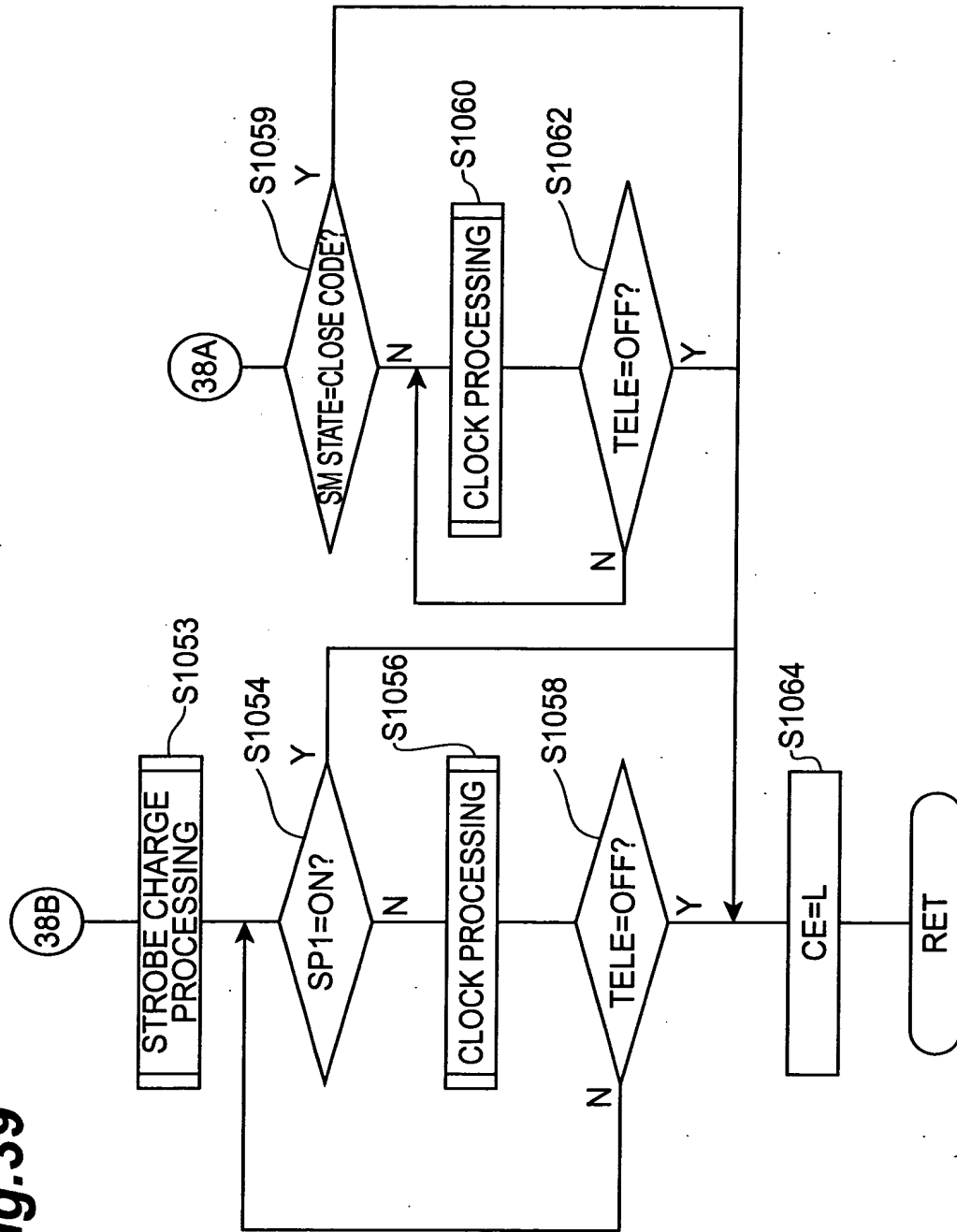
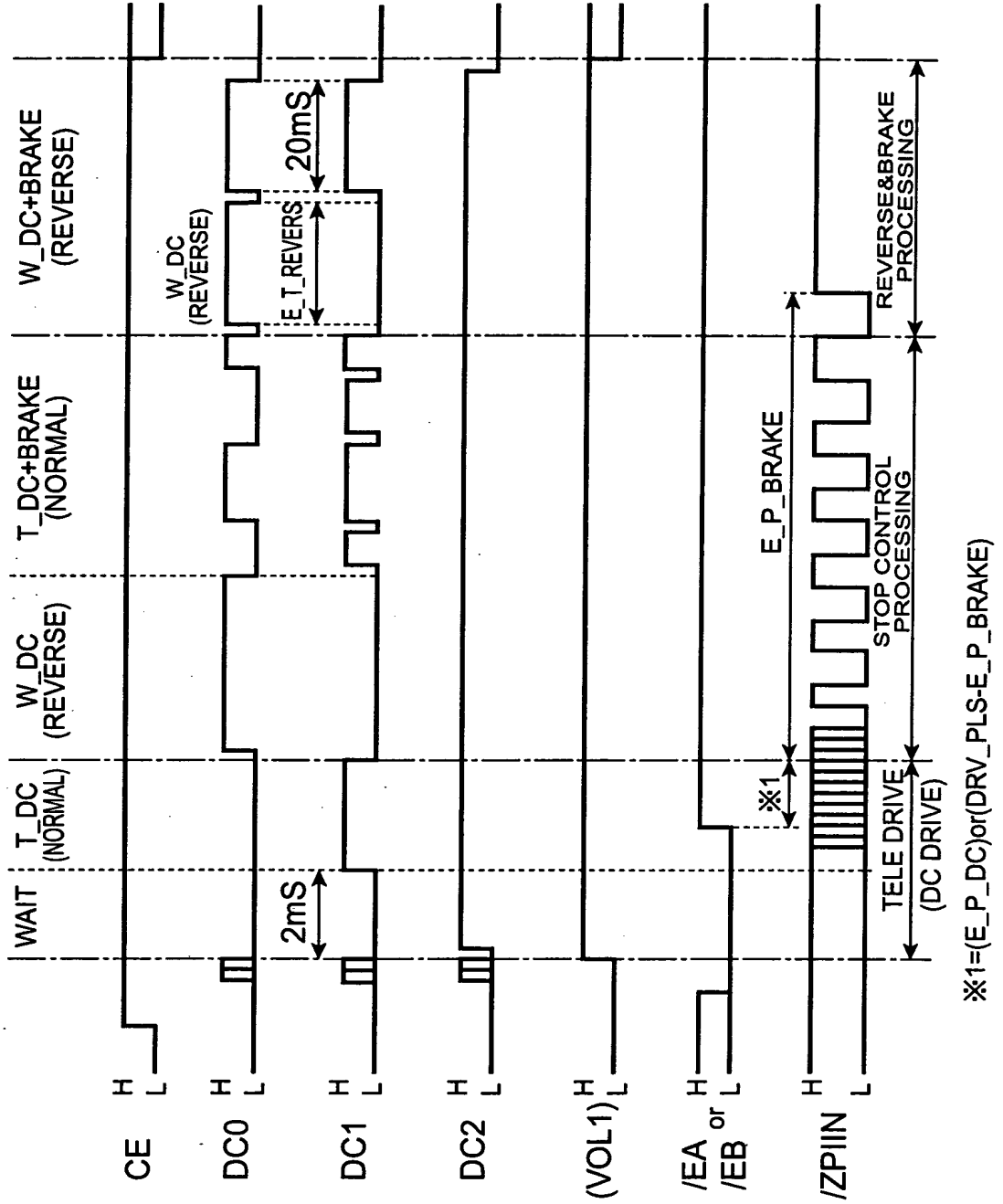


FIG. 39

Fig.40



0599161 2000

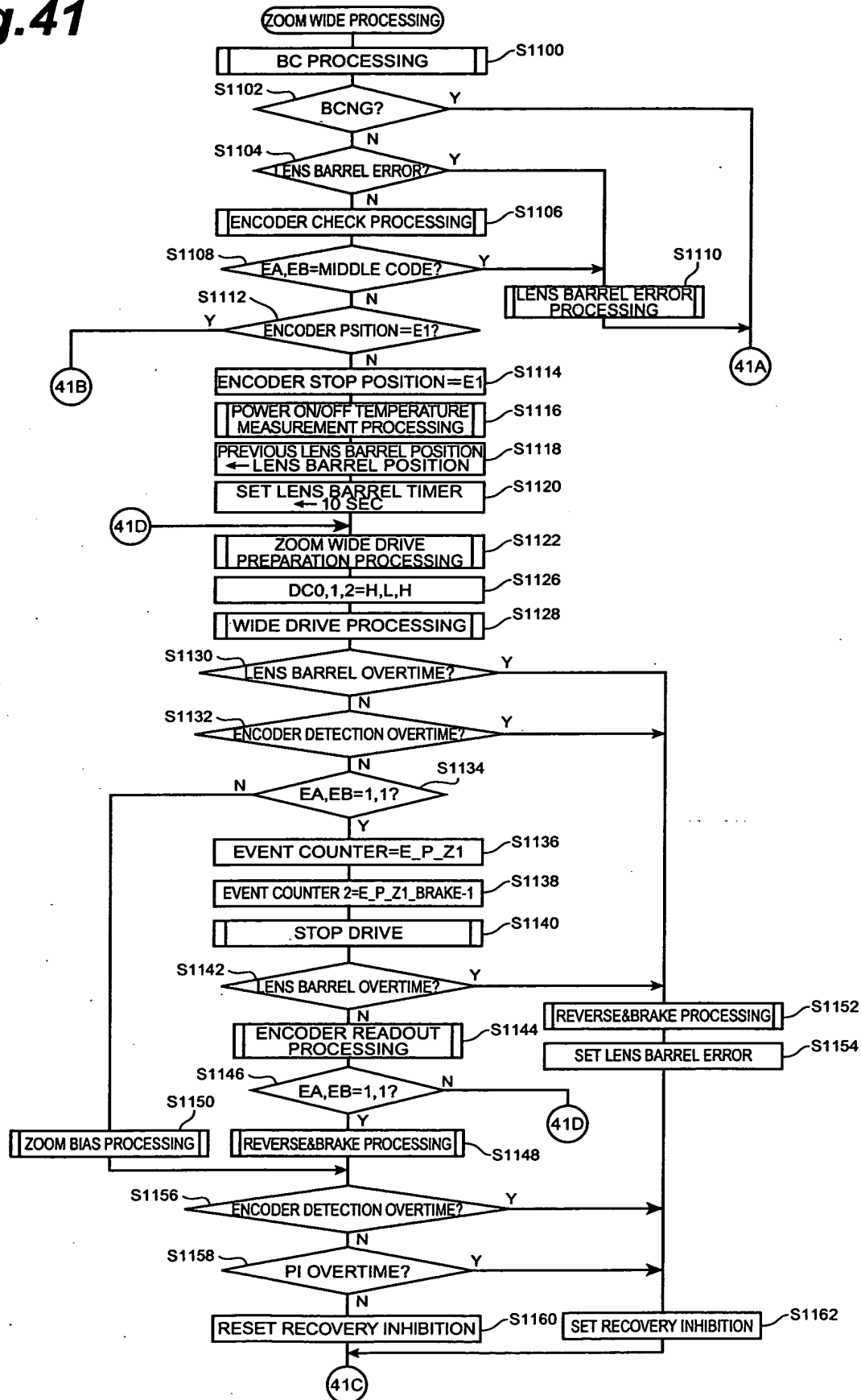
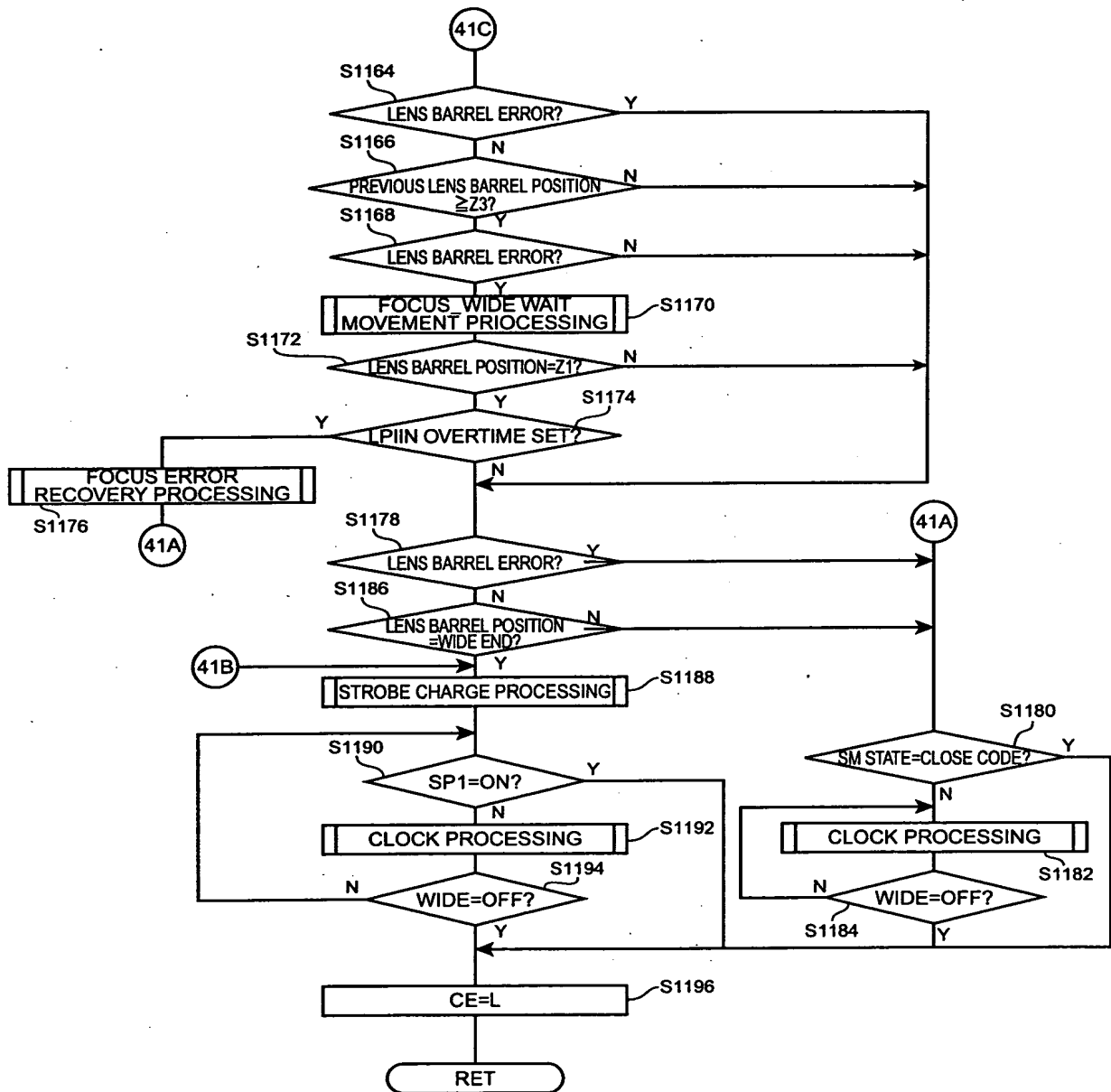
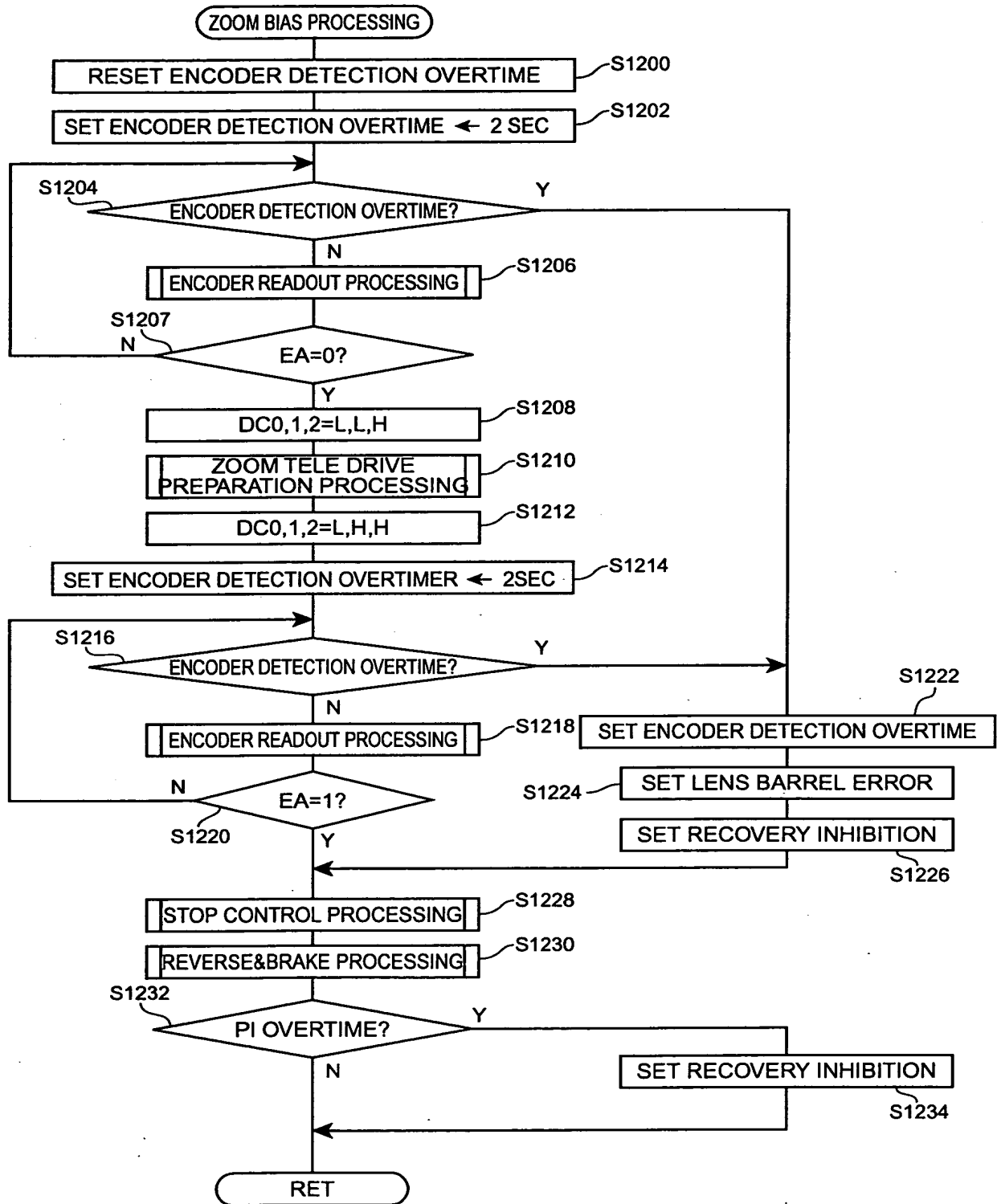


Fig.42



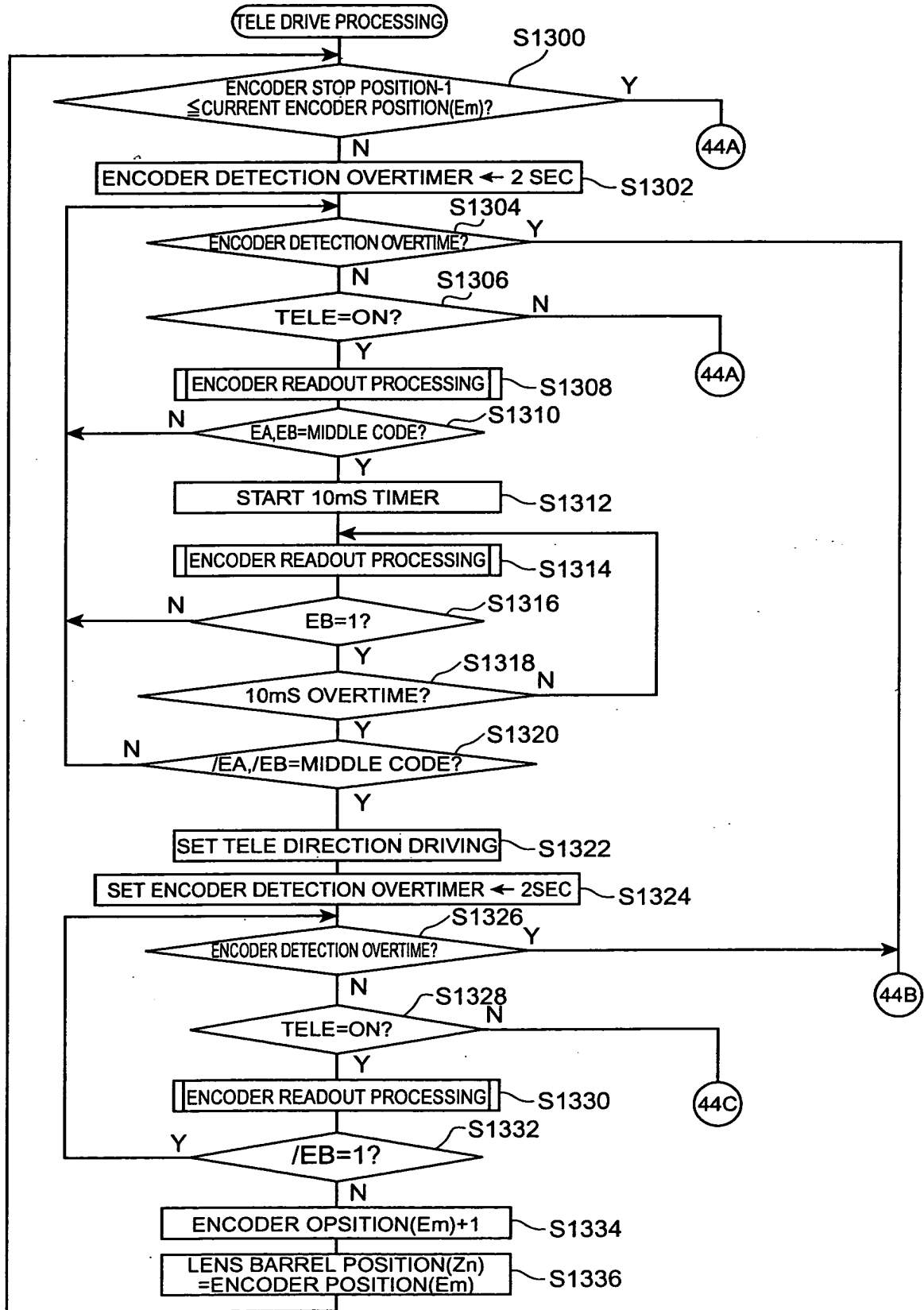
09899191.070604

Fig.43



09699191.070601

Fig.44



0999191.070601

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Fig.46

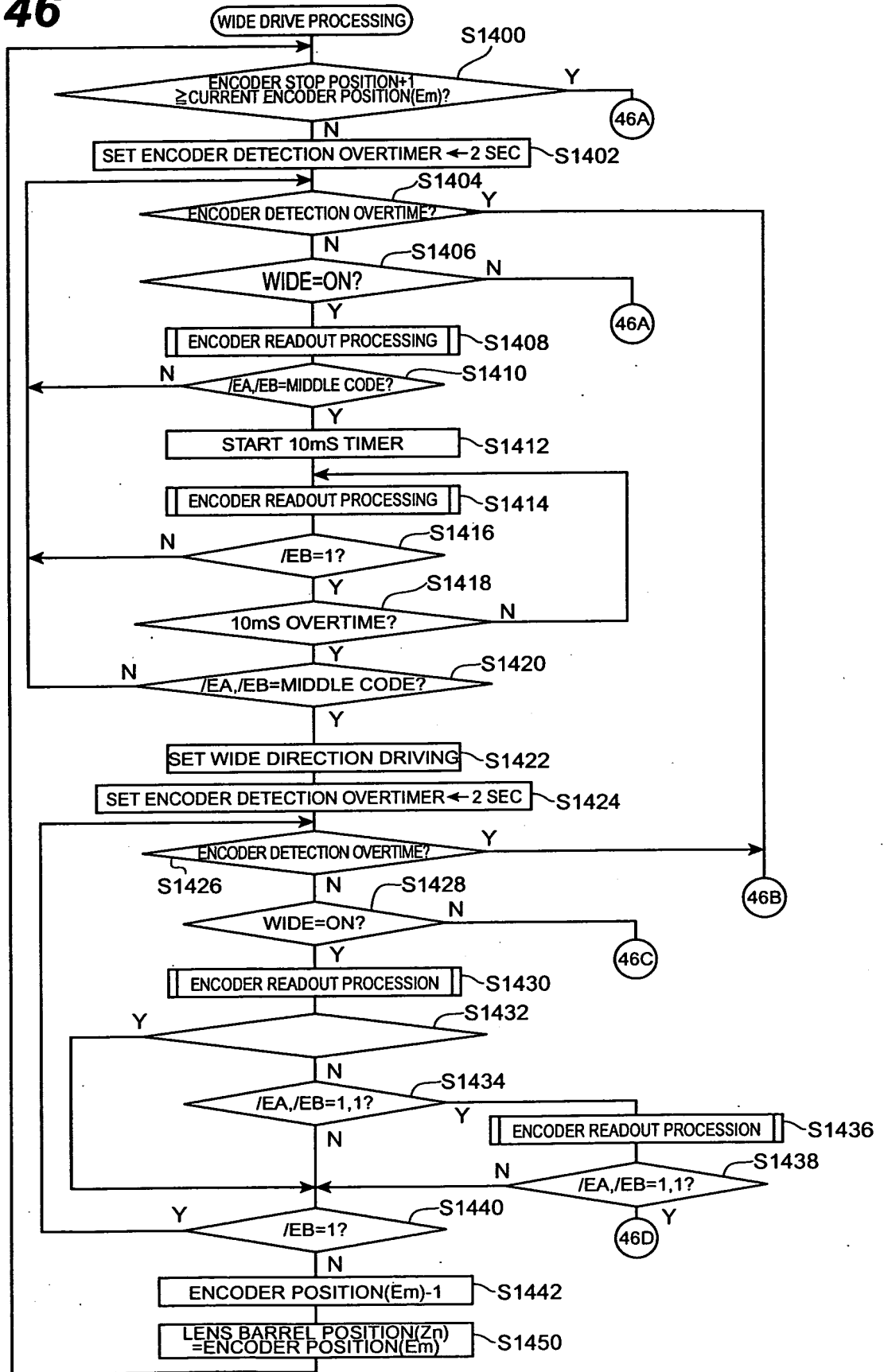
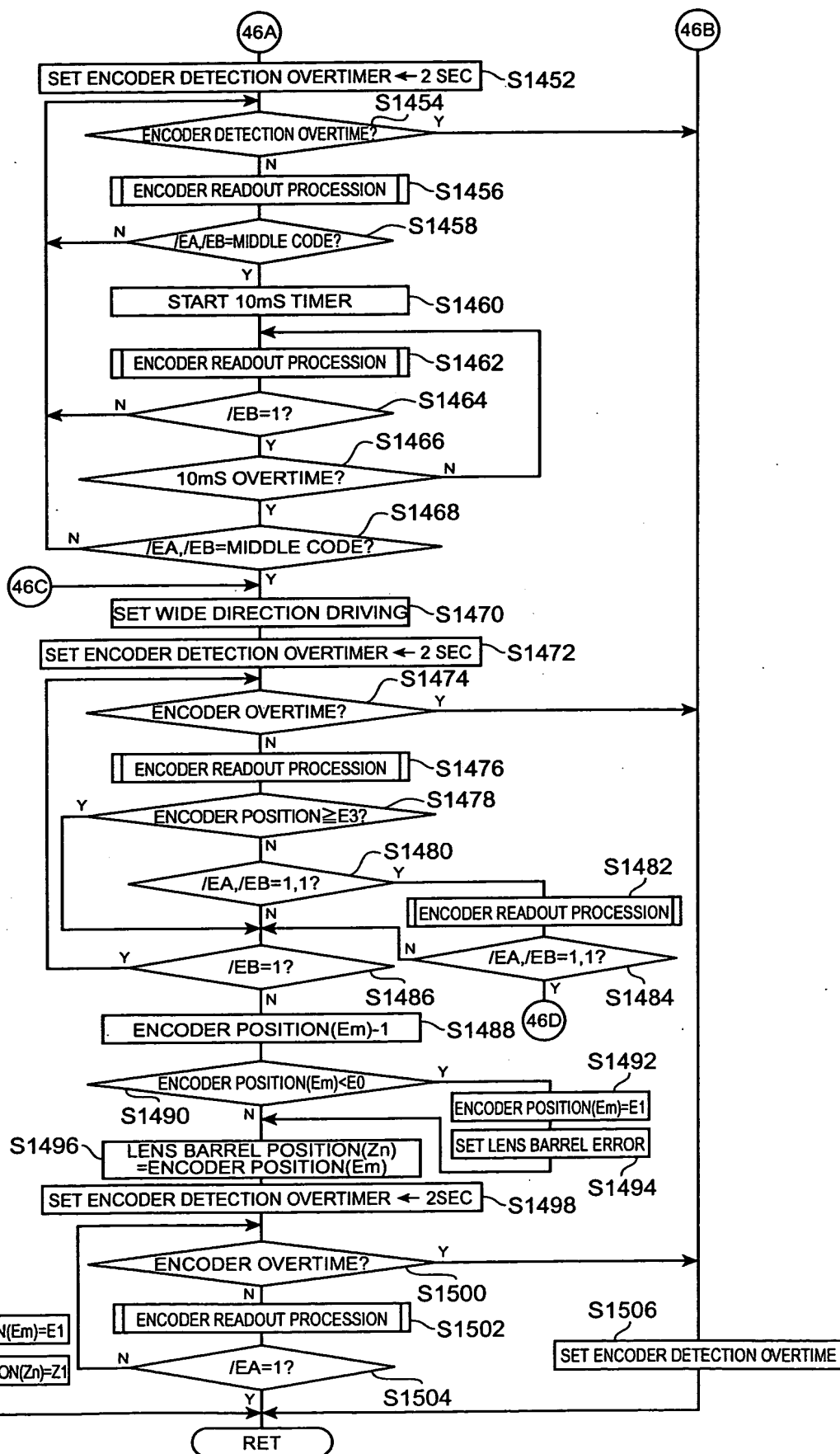


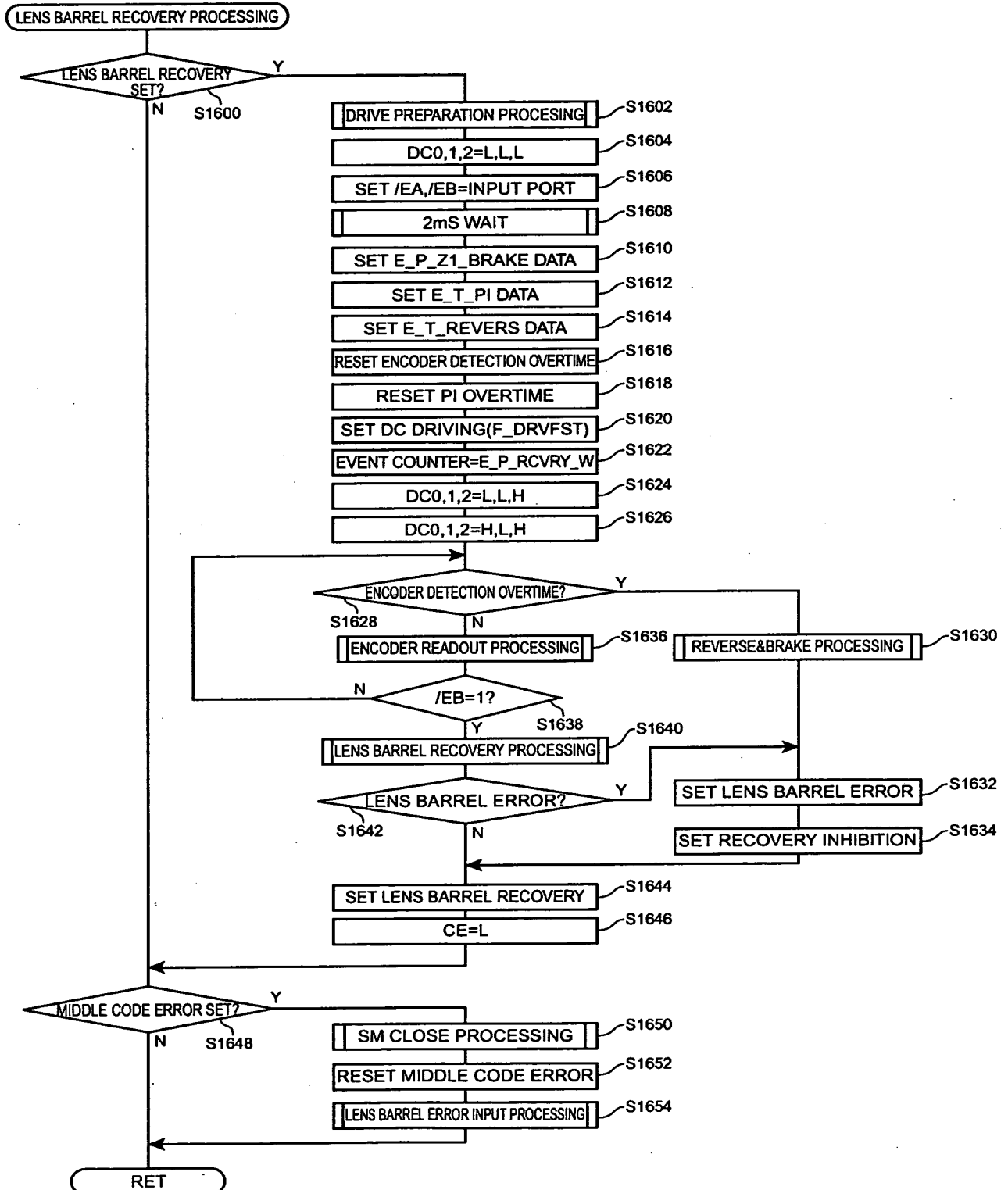
FIG. 46

Fig.47



09699191.070001

Fig.48



09899191.070601

Fig.49

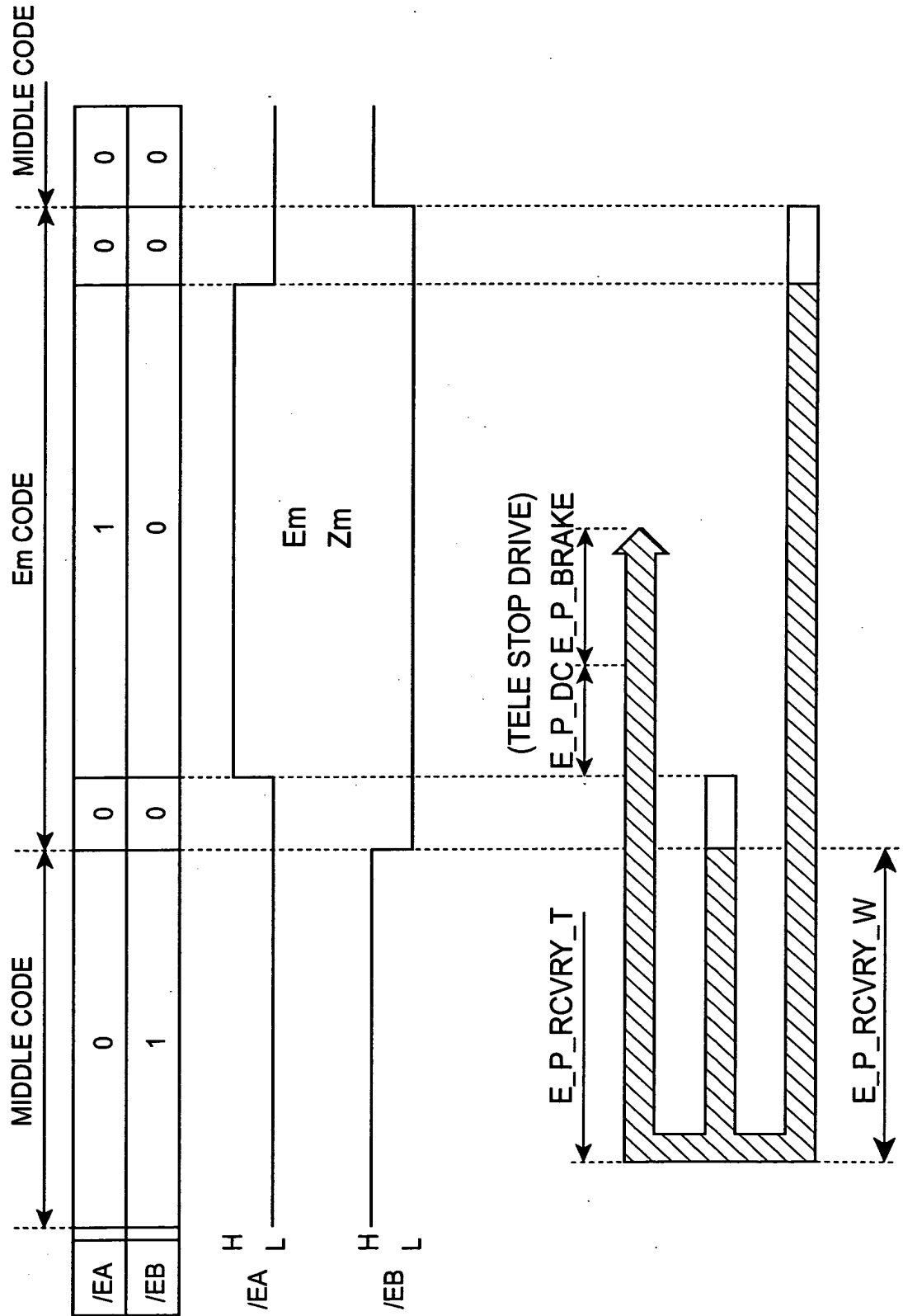
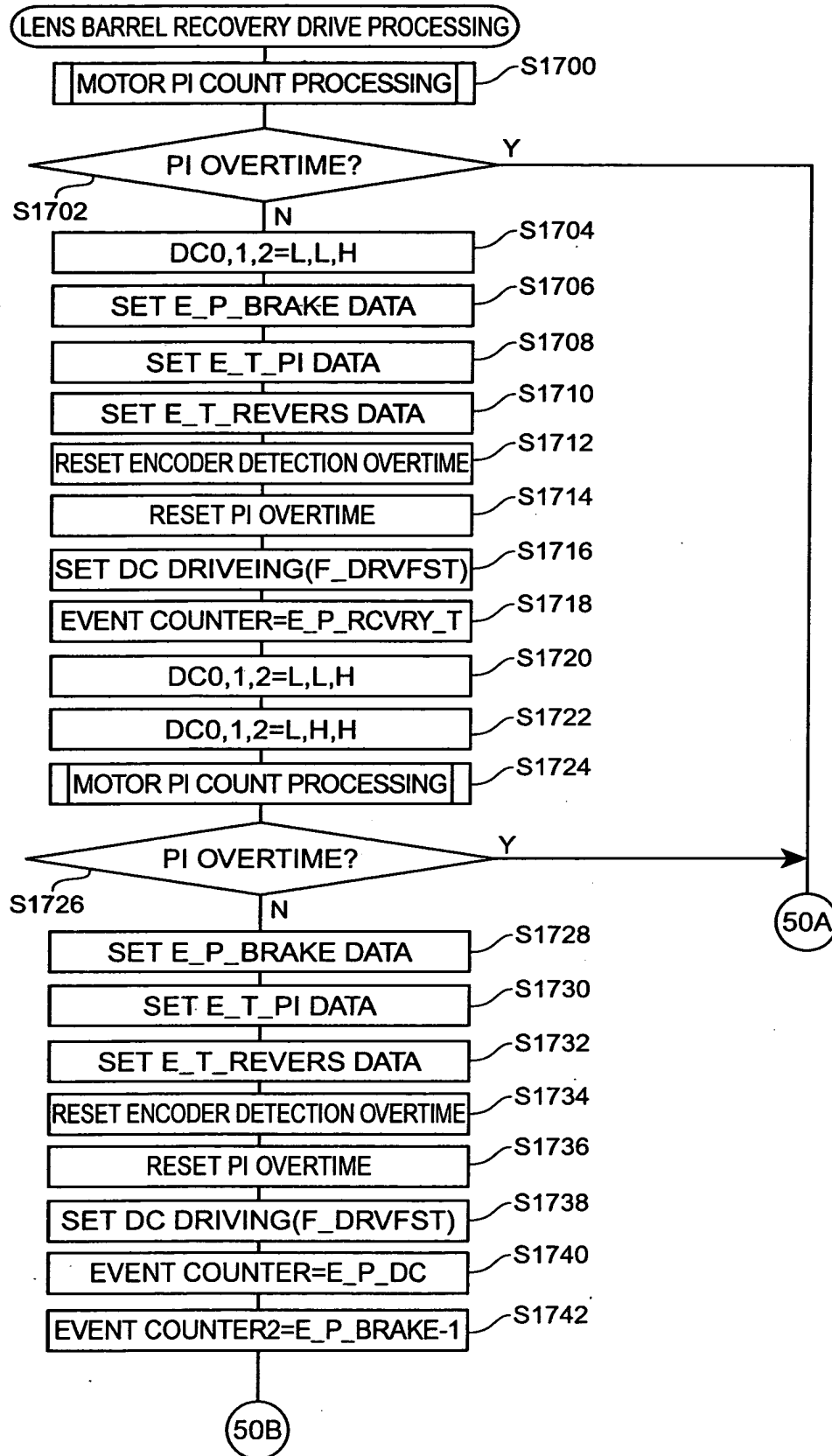
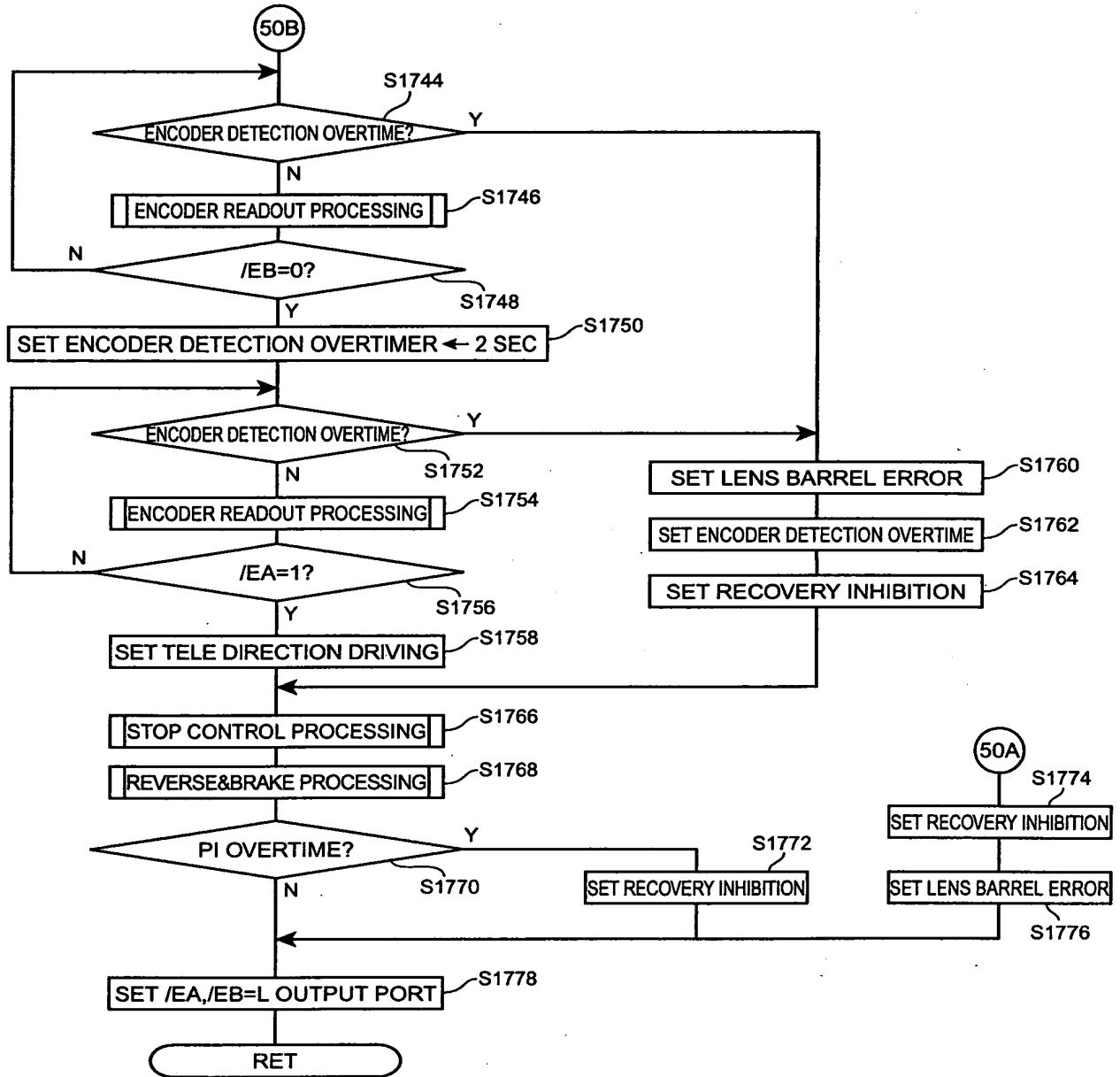


Fig. 50



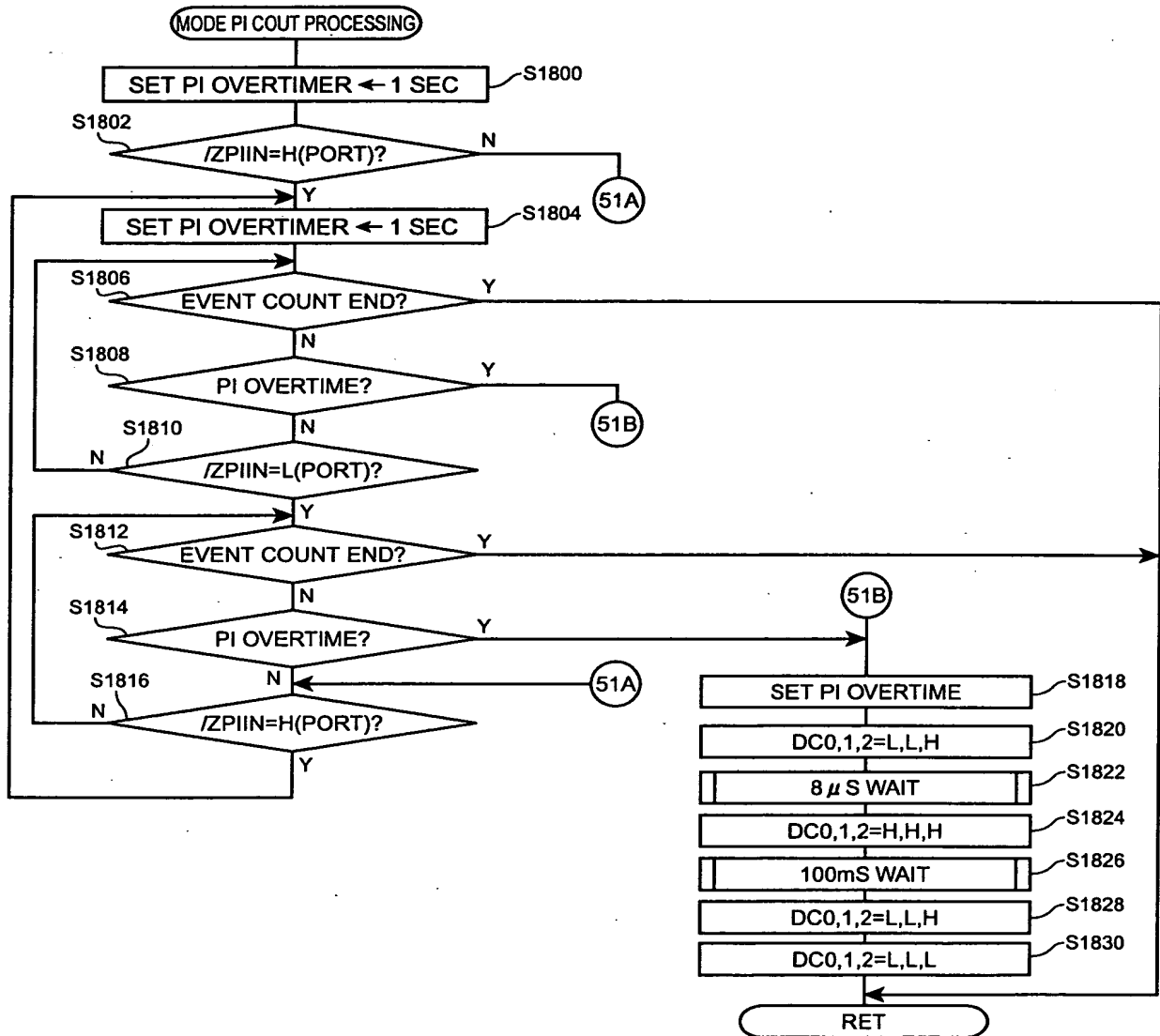
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T09020" T6T6860

Fig.51



09991910001

Fig.52



0989191.076665

Fig. 53

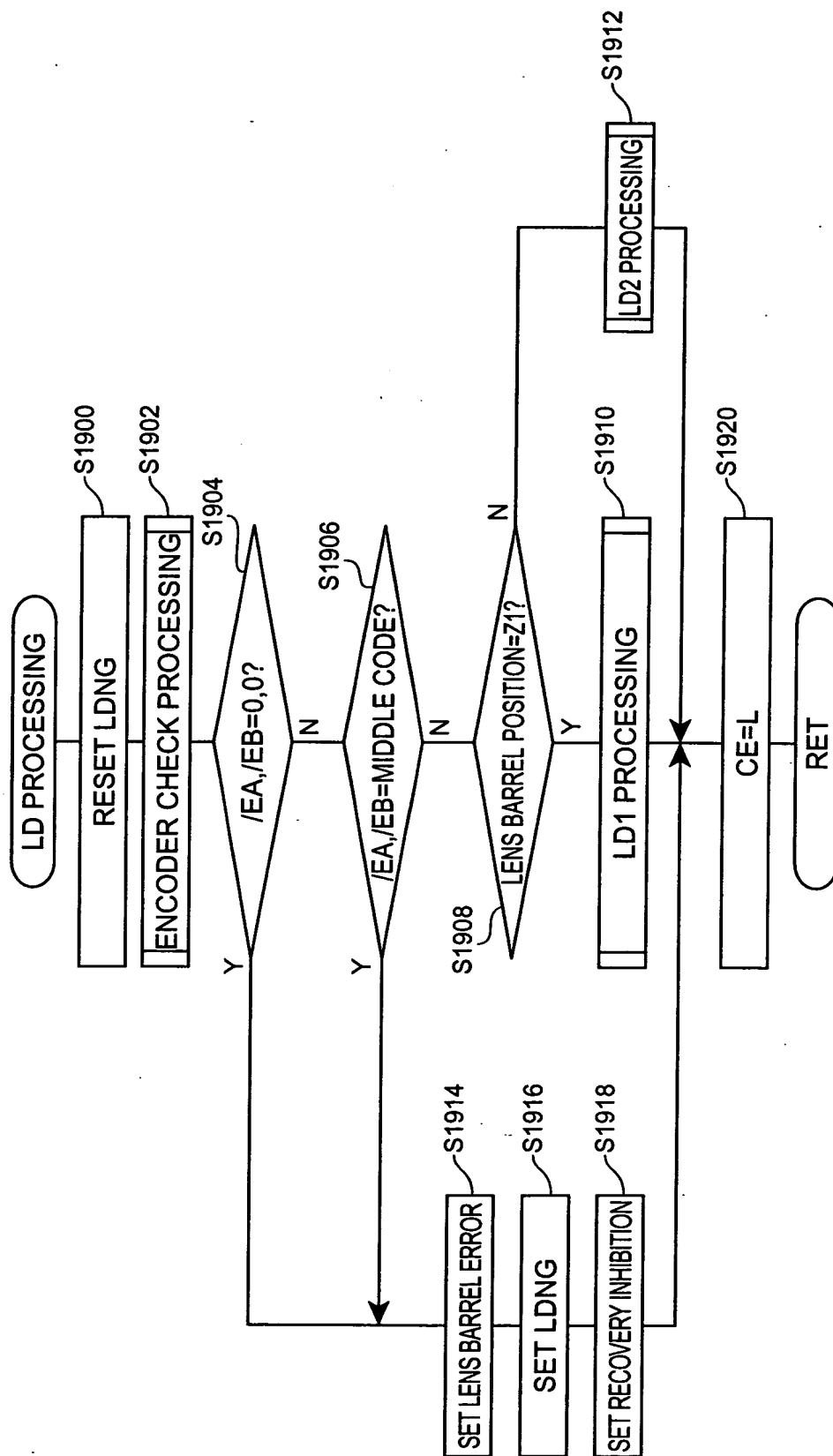


Fig. 54

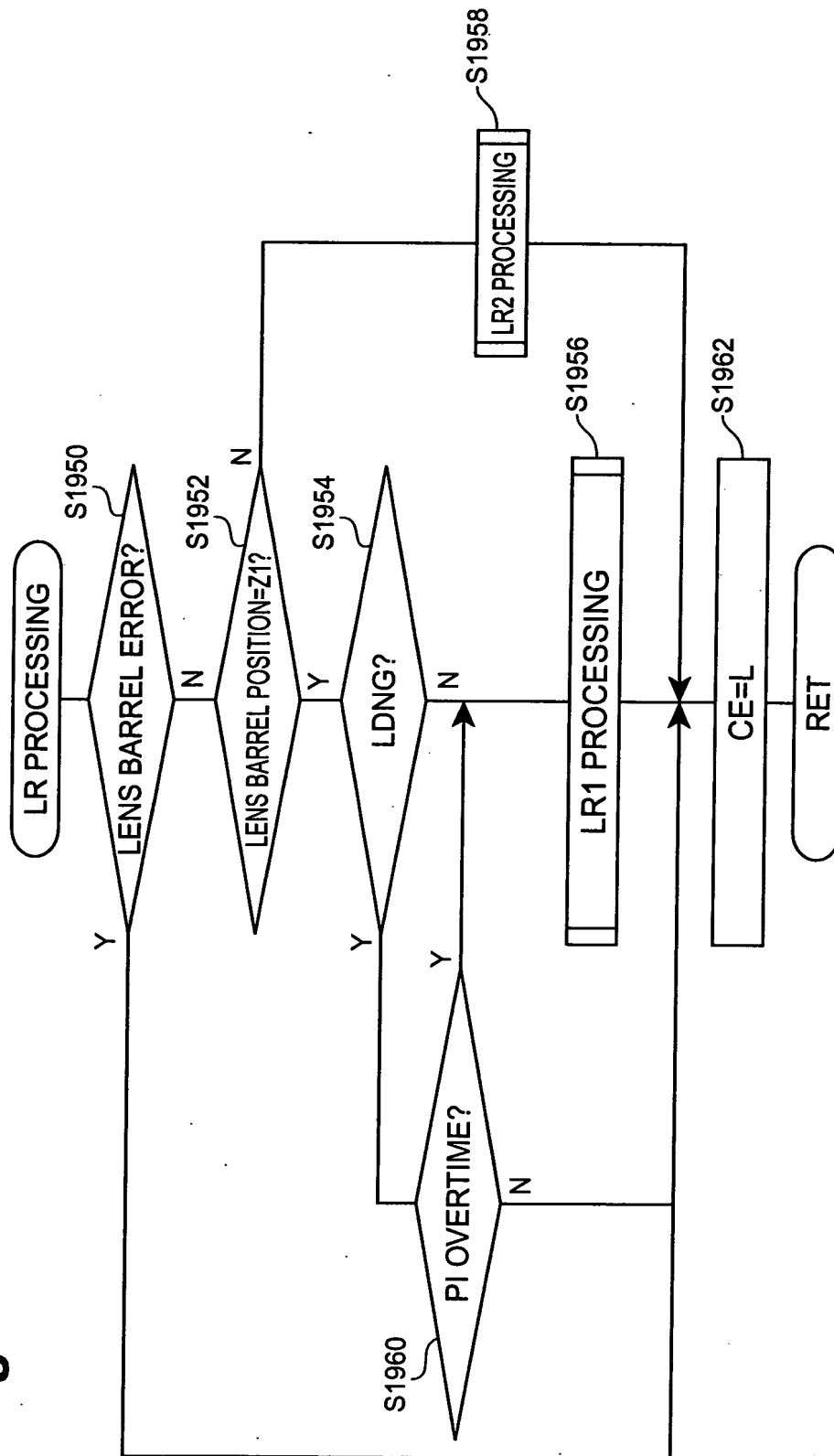
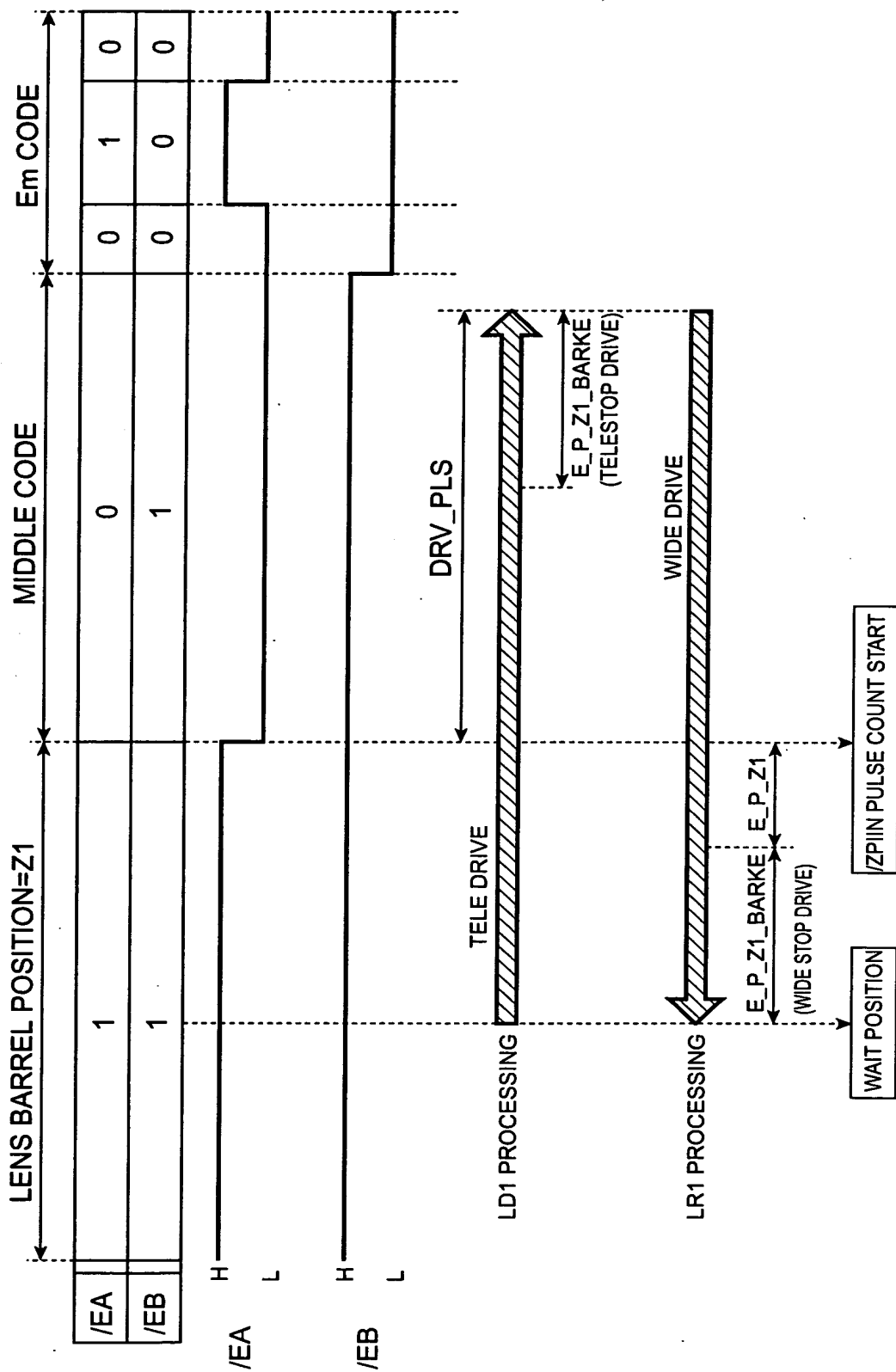


Fig.55



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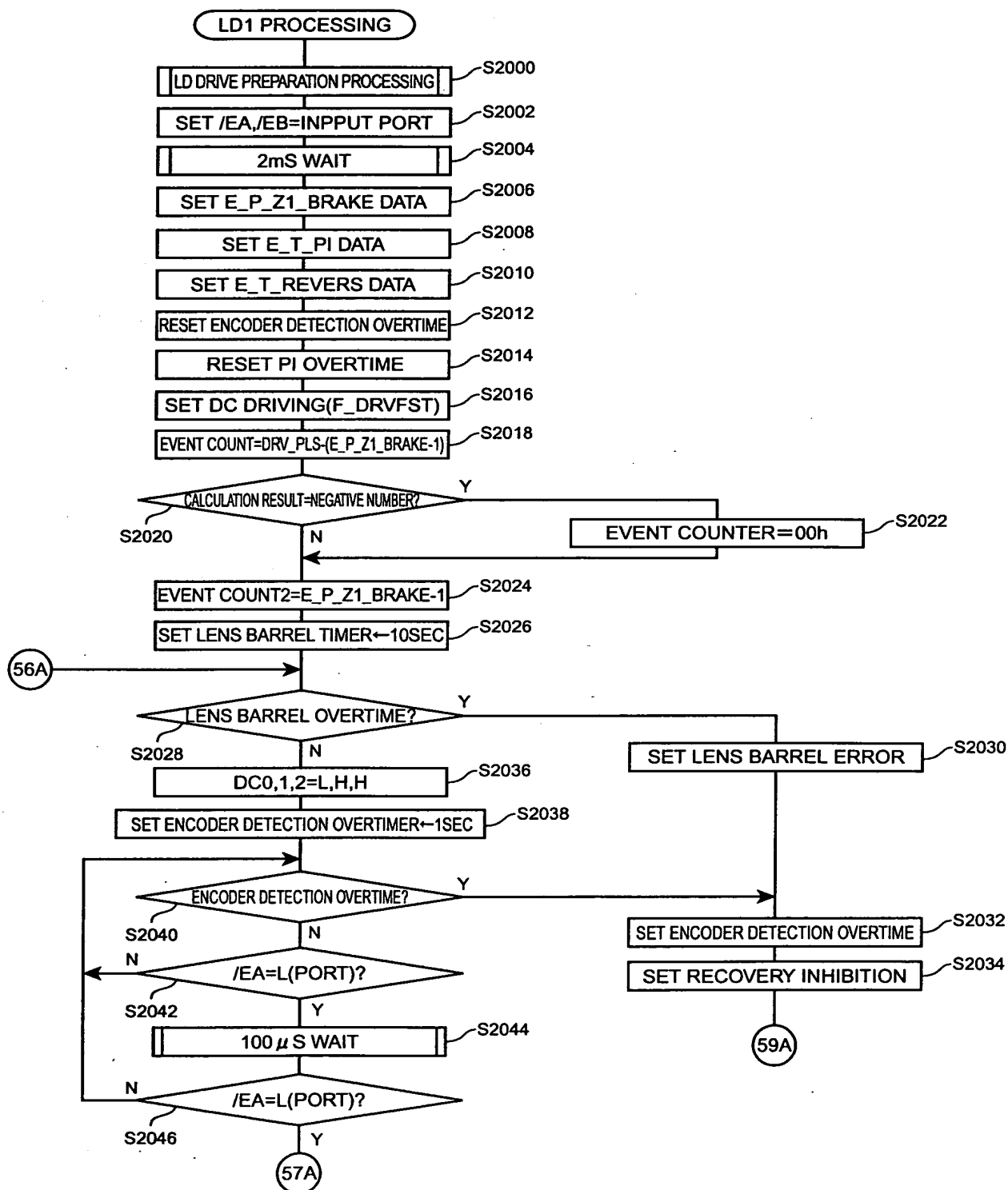


Fig.57

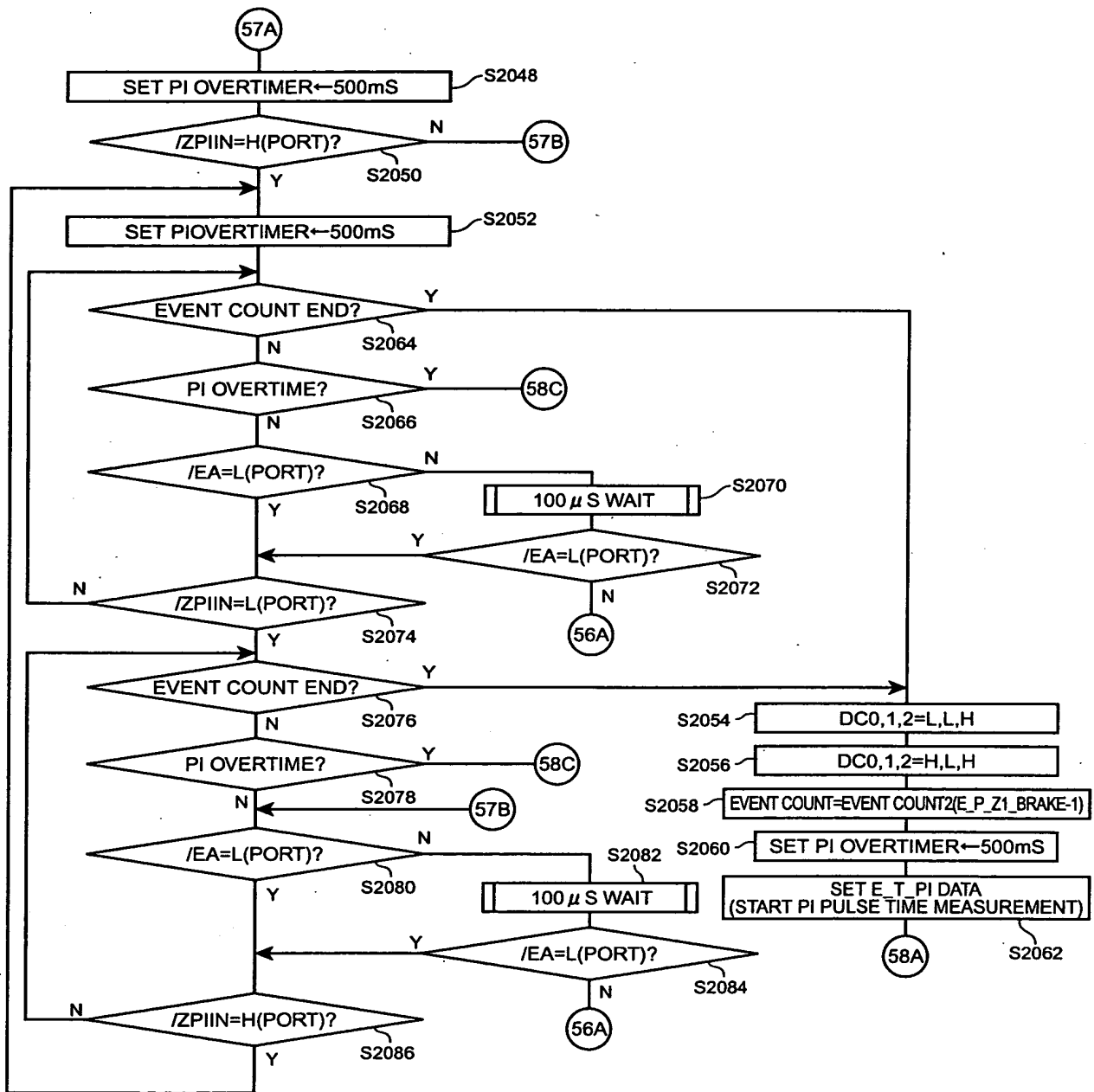


Fig.58

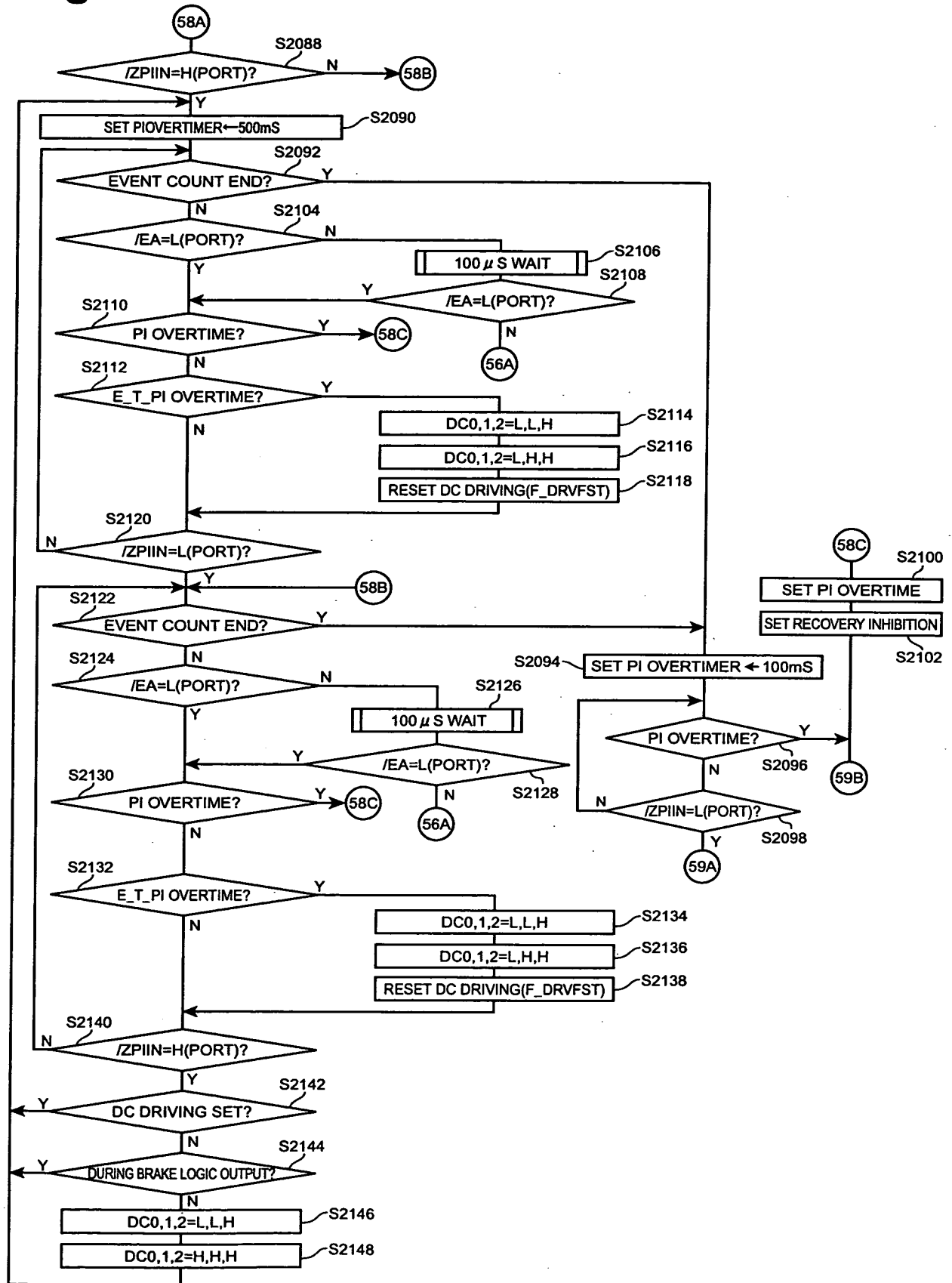


FIG. 58

Fig.59

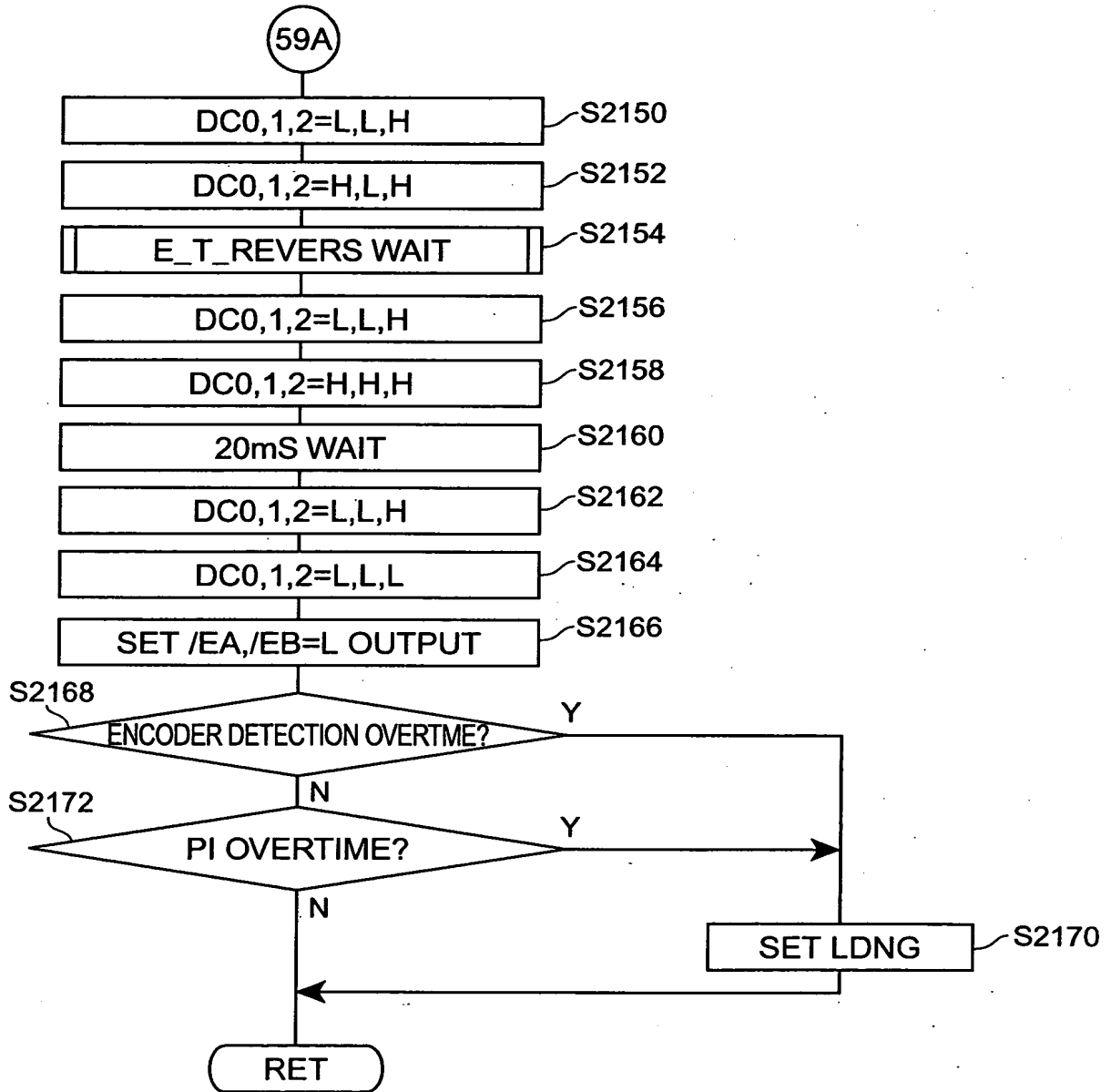
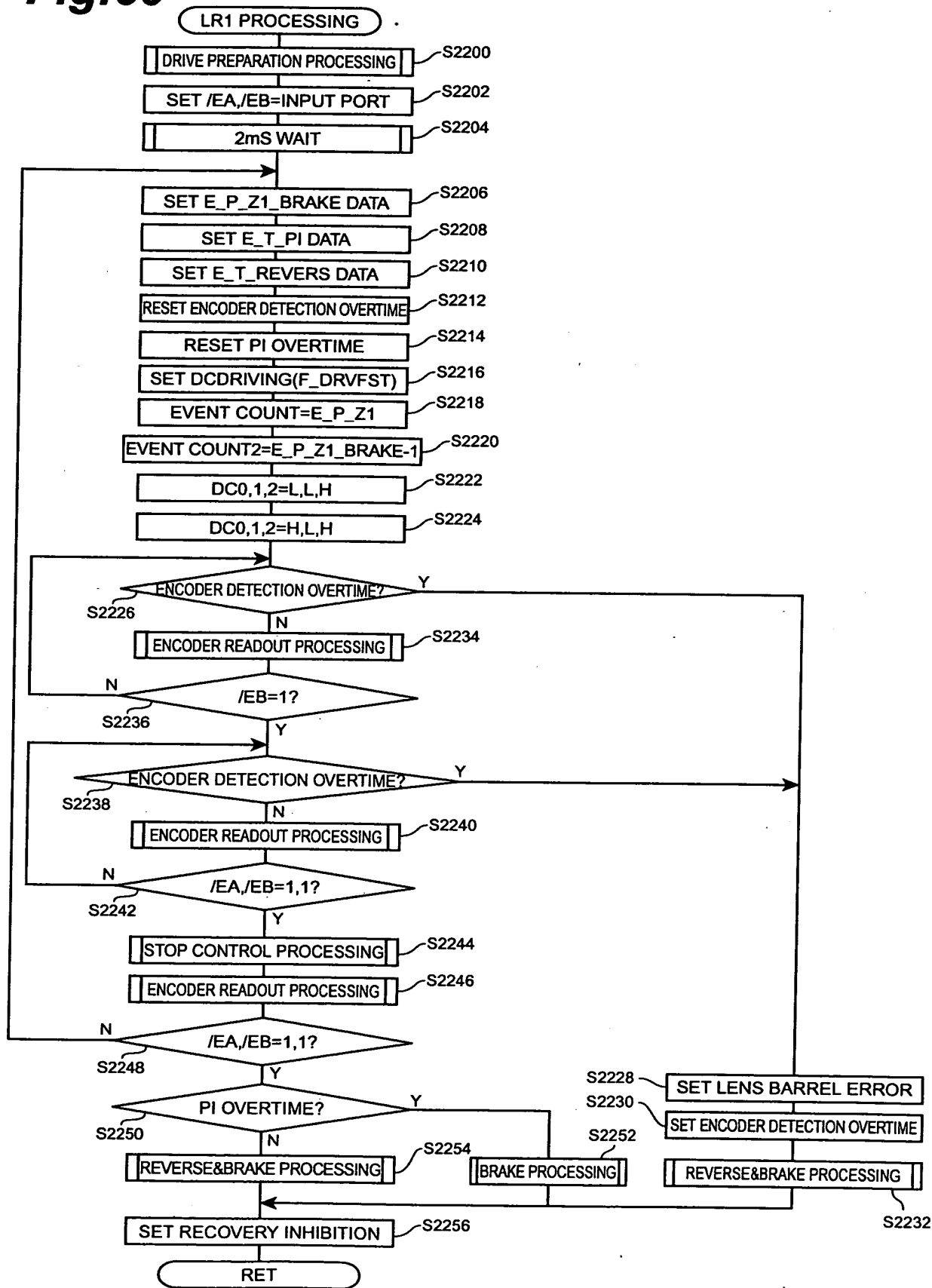


Fig.60



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Fig. 61

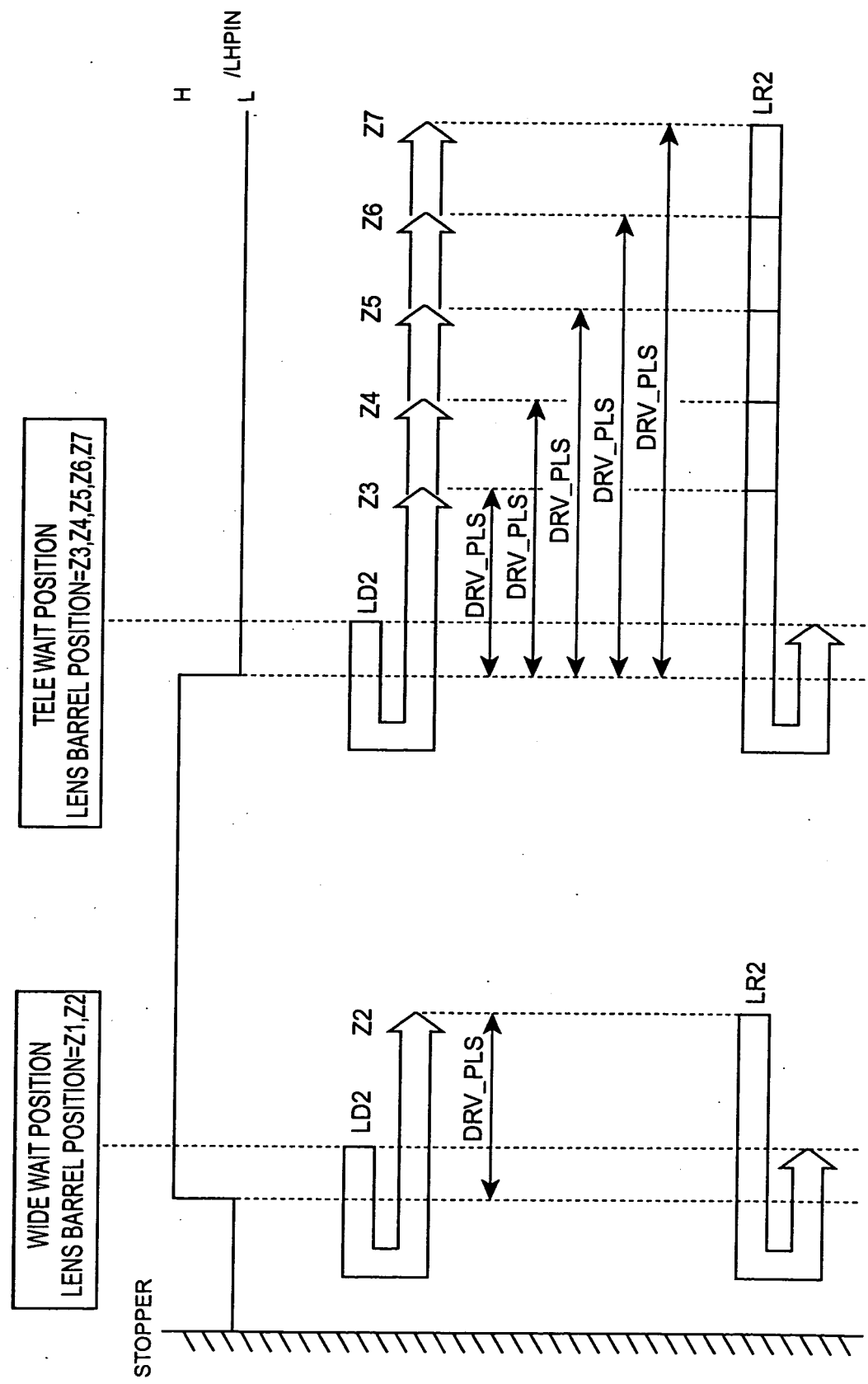


Fig. 62

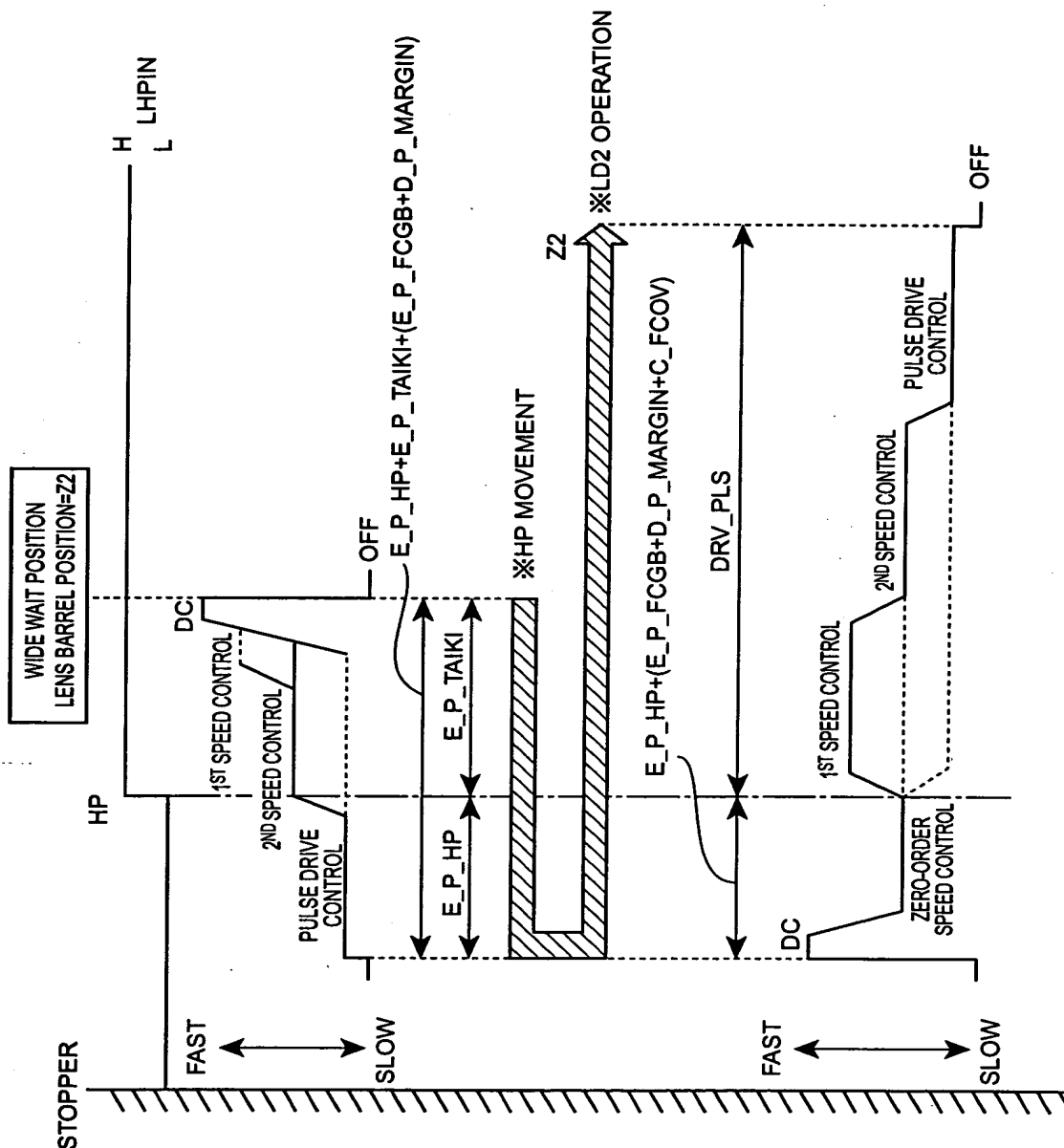


Fig. 63

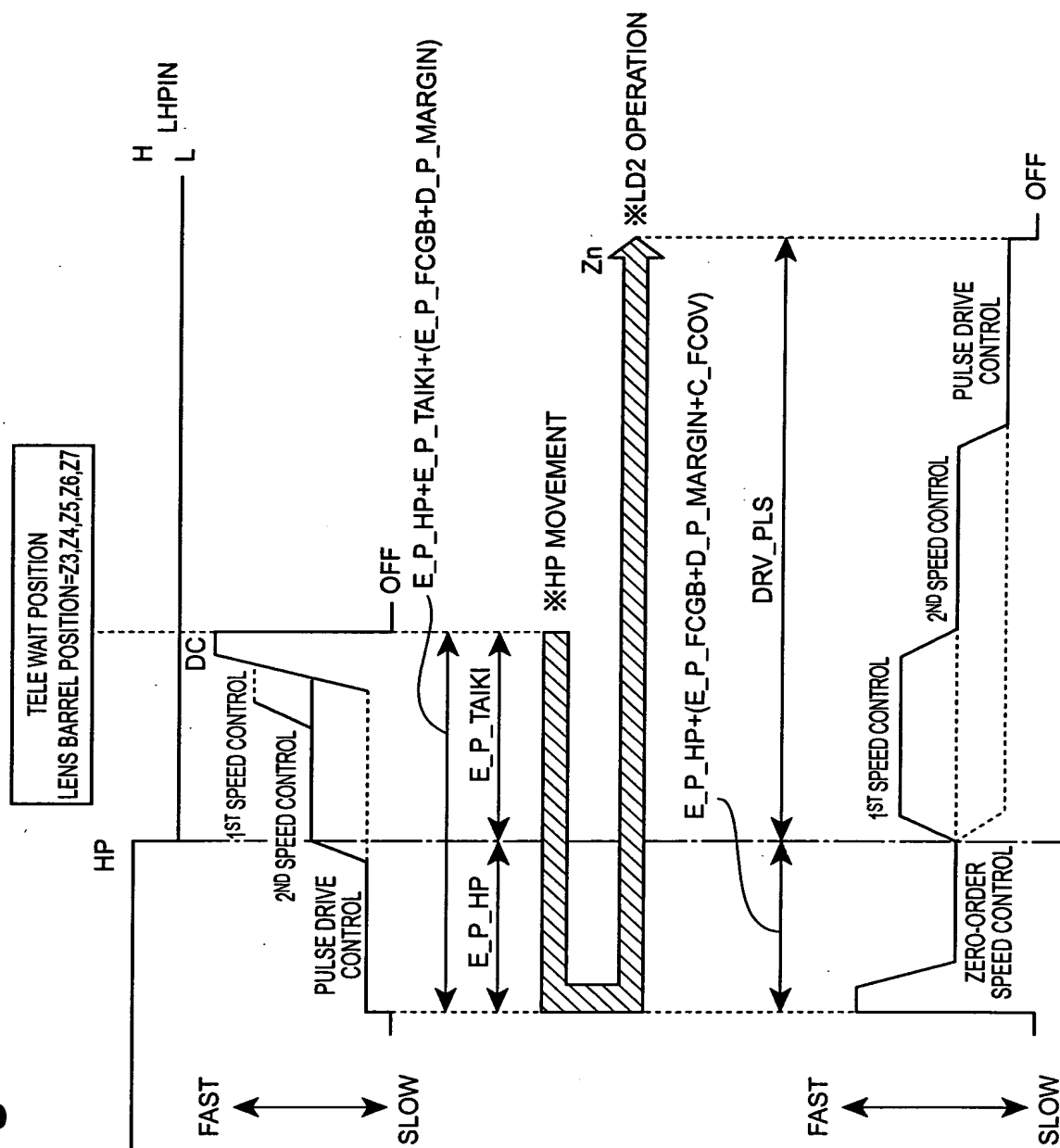


Fig.64

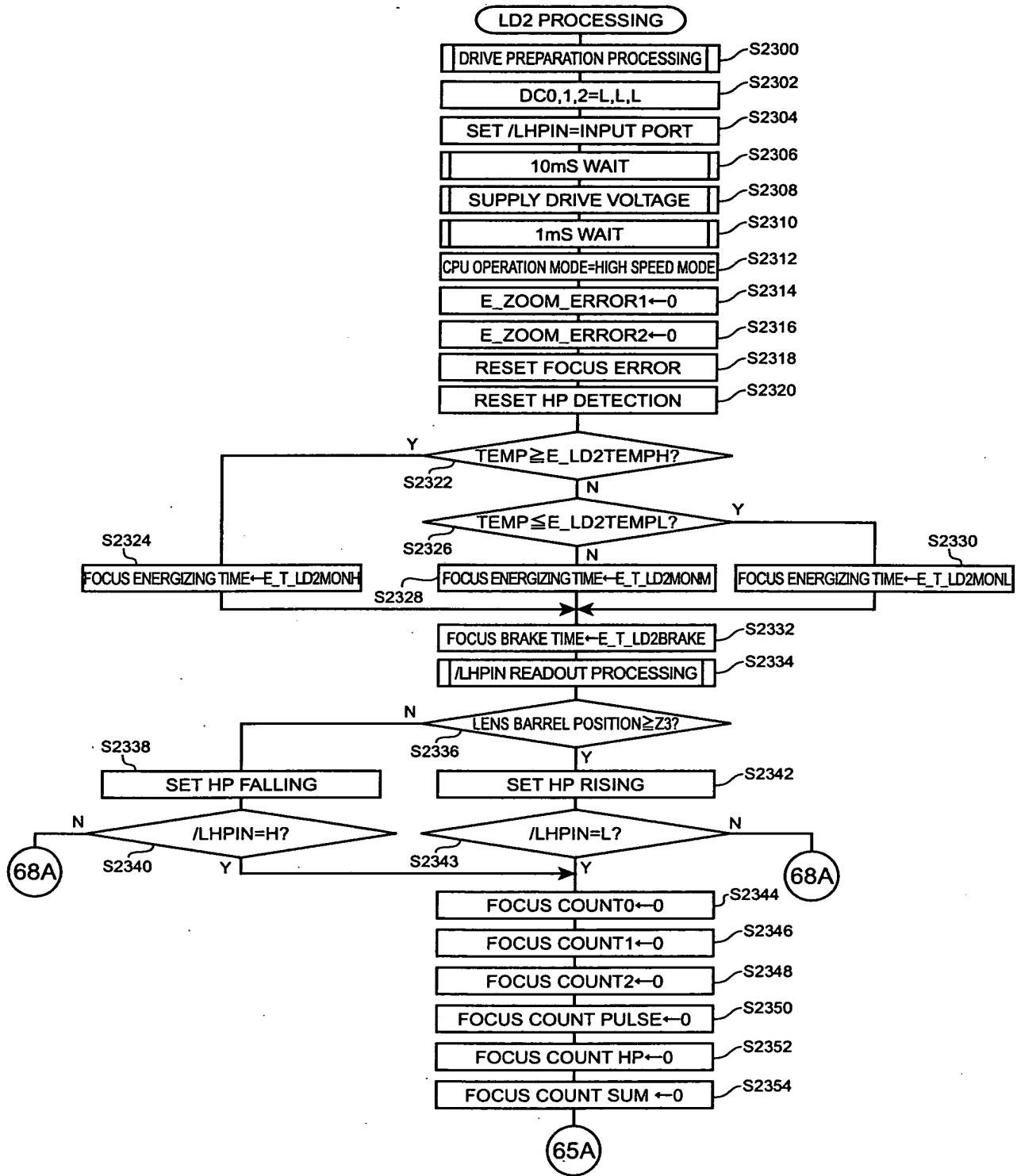
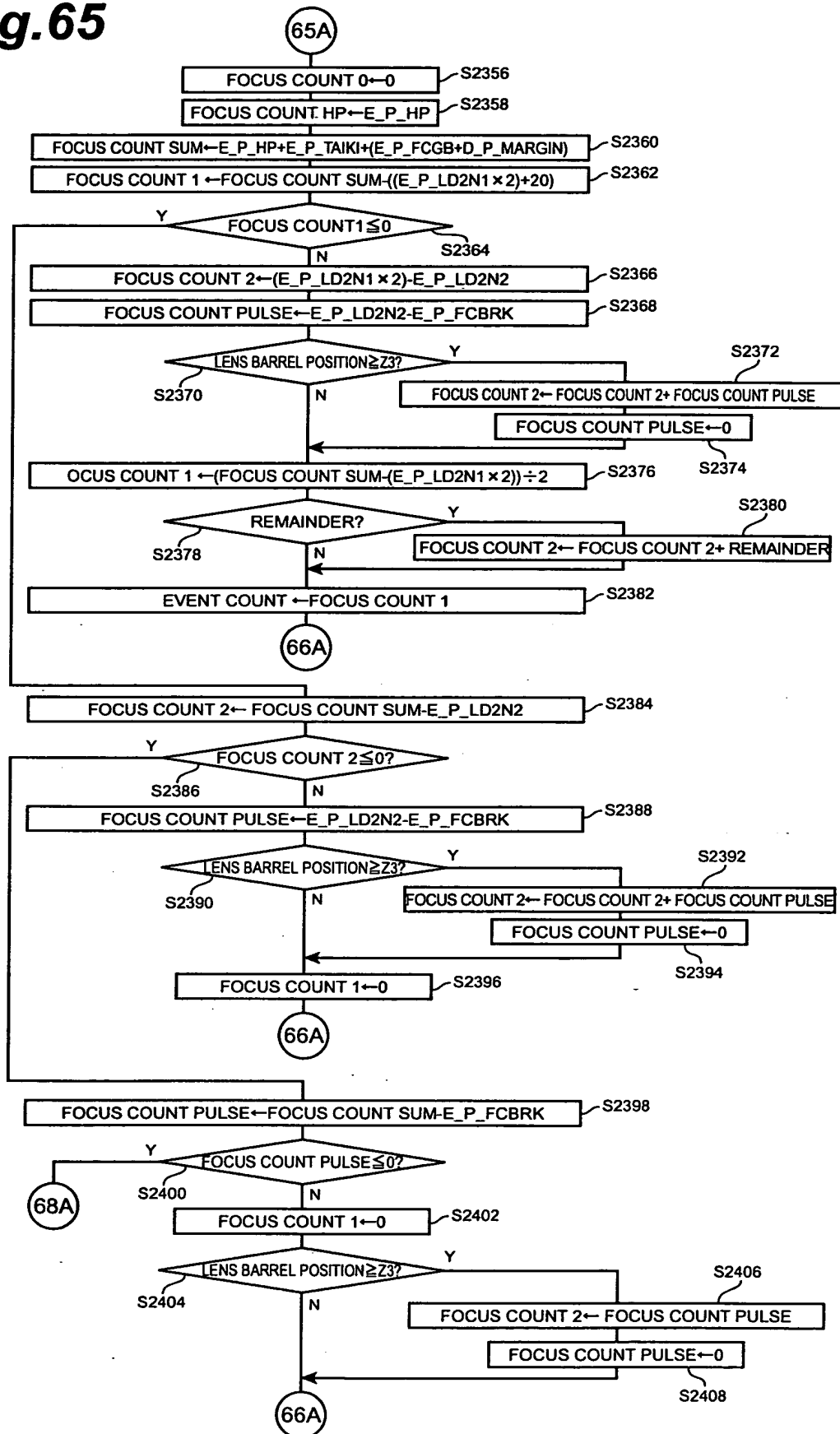
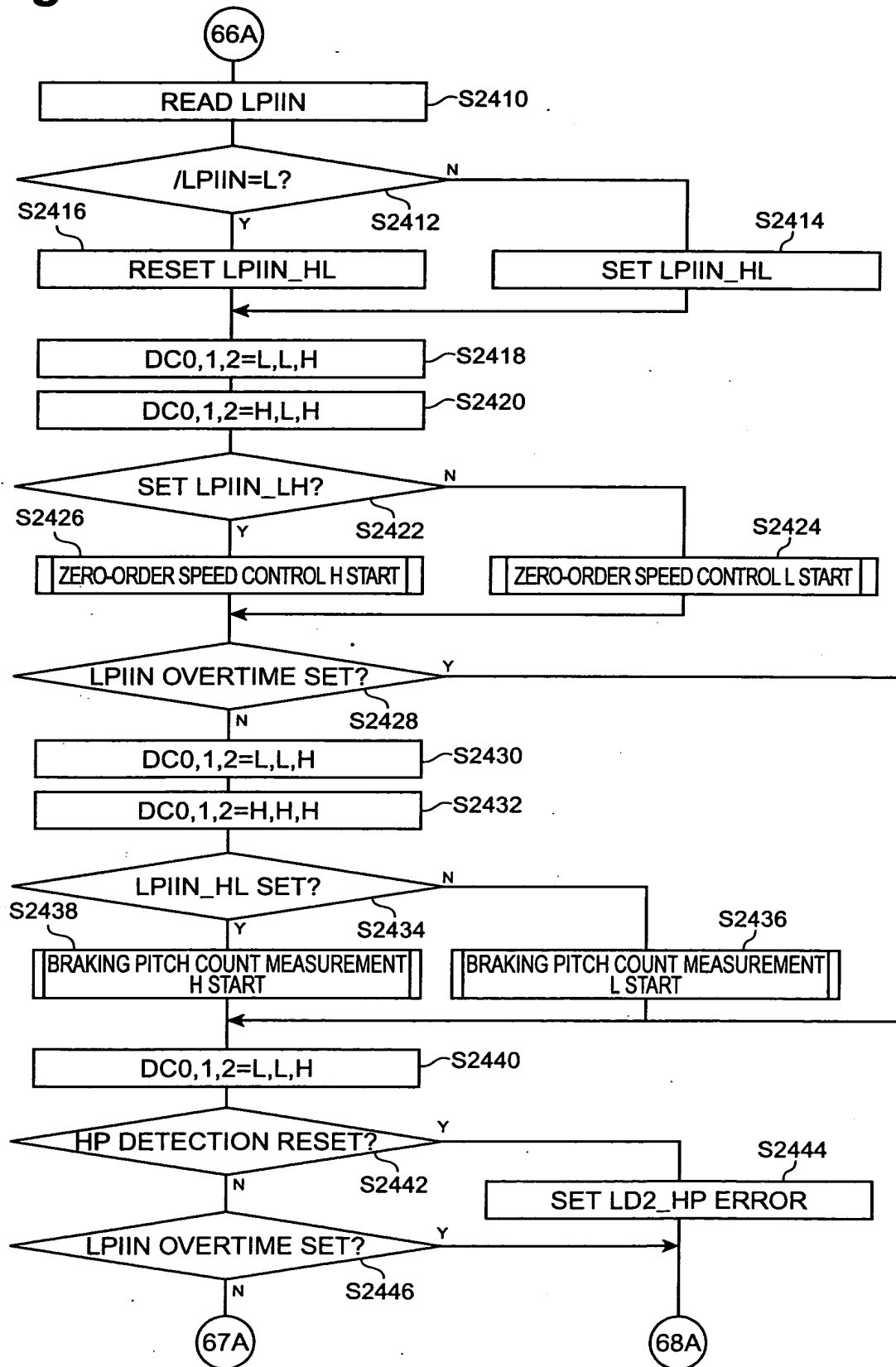


Fig.65



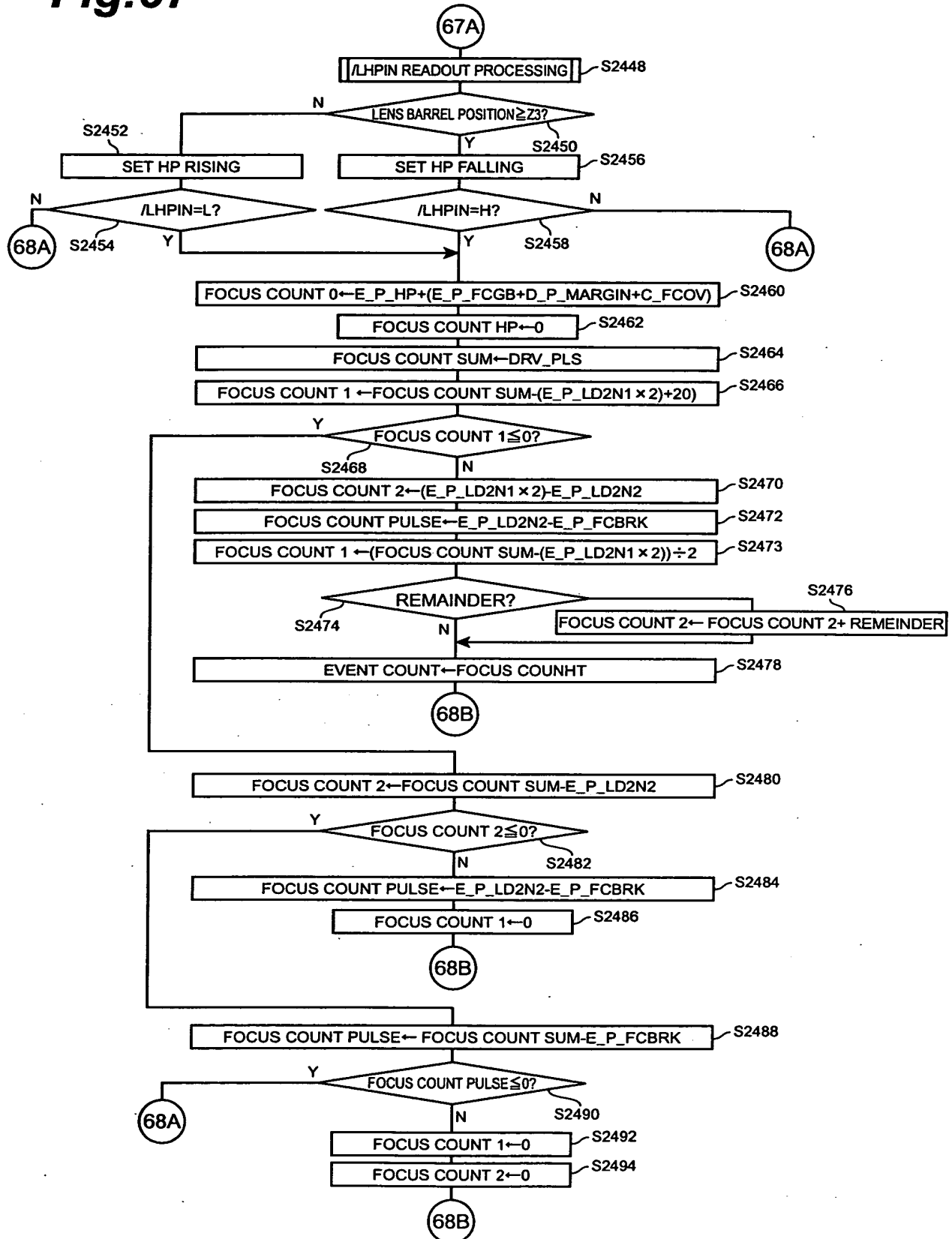
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Fig.66



109020" T6T66860

Fig.67



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Fig.68

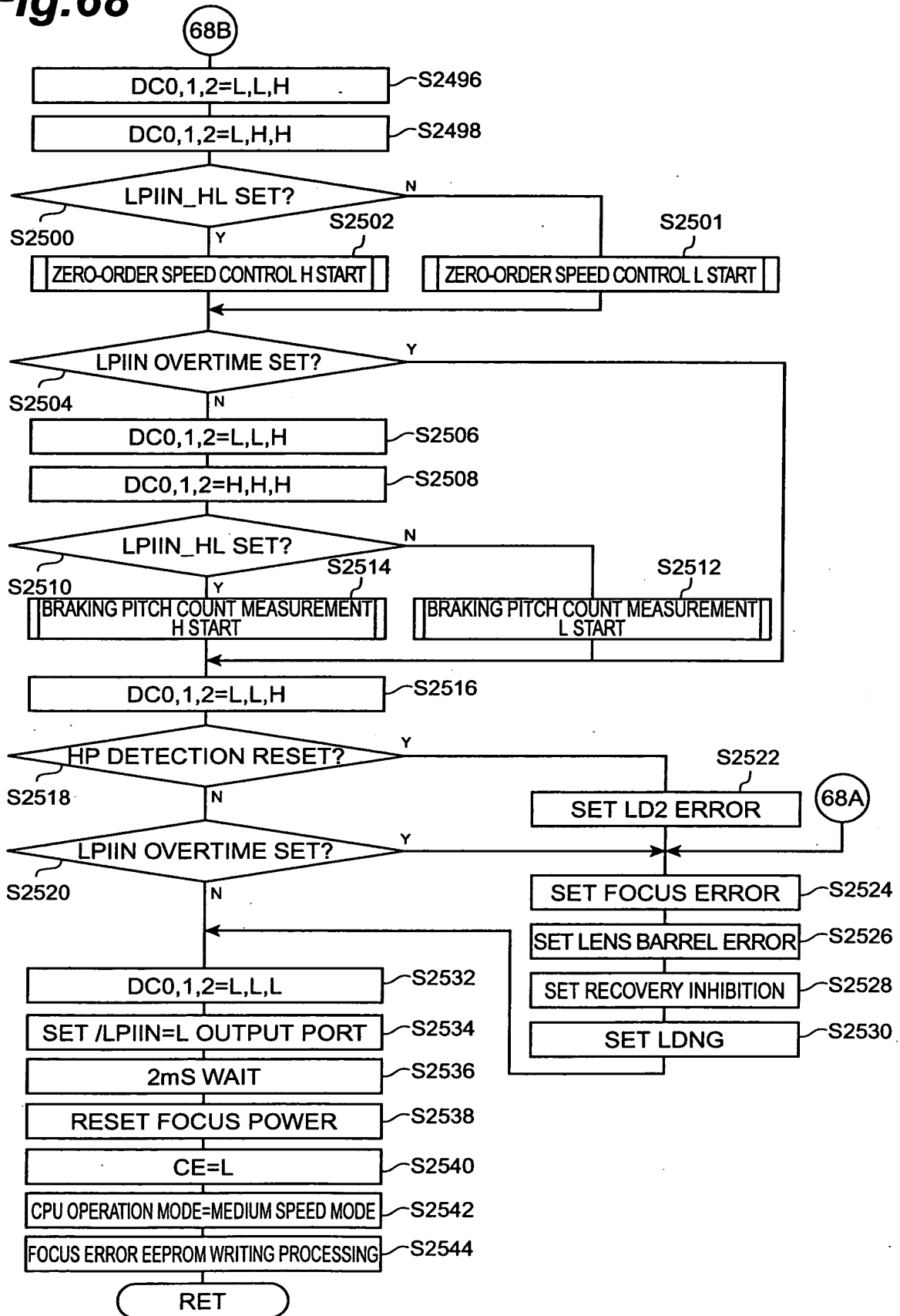


FIG. 68

Fig. 69

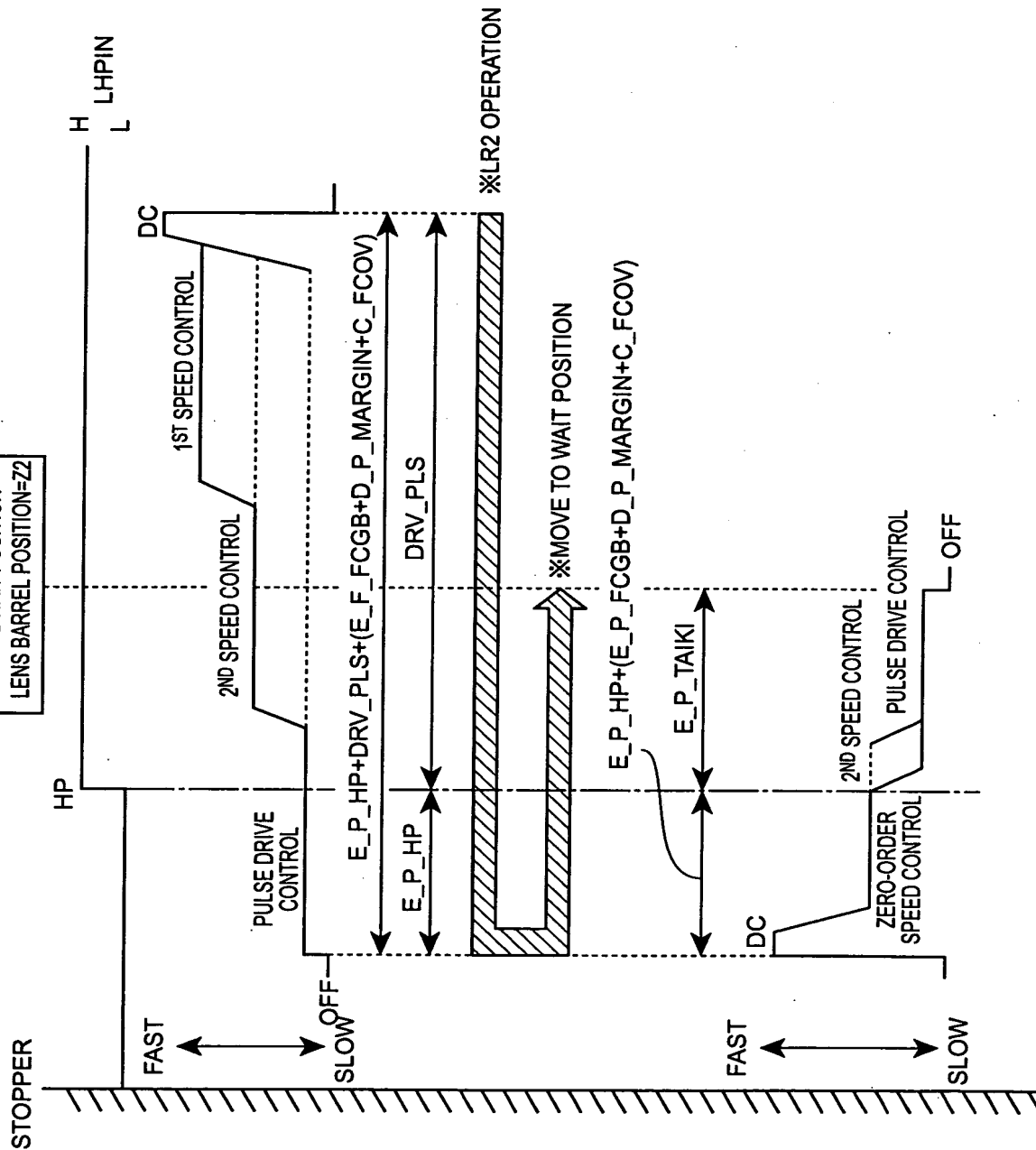


Fig.70

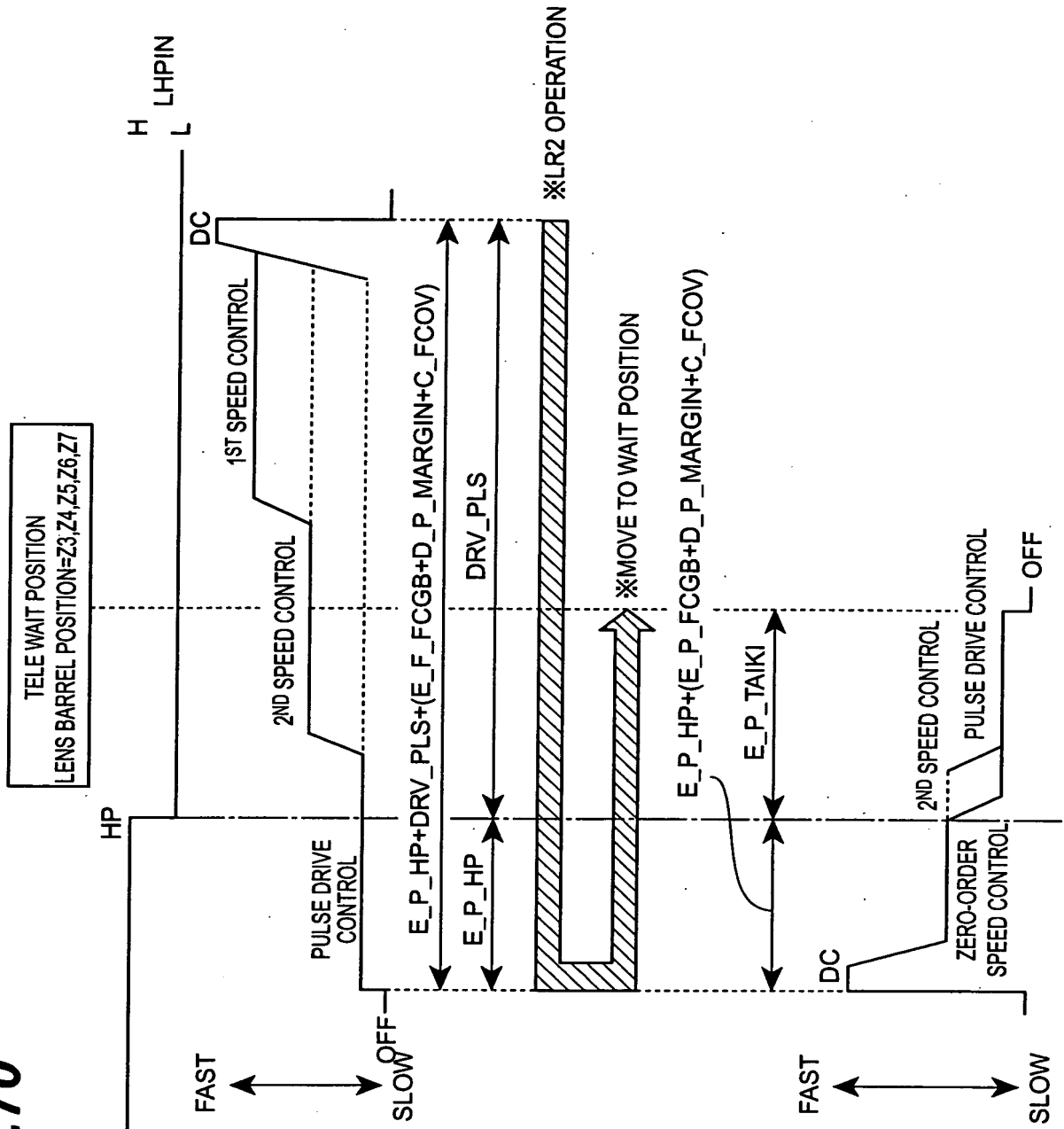
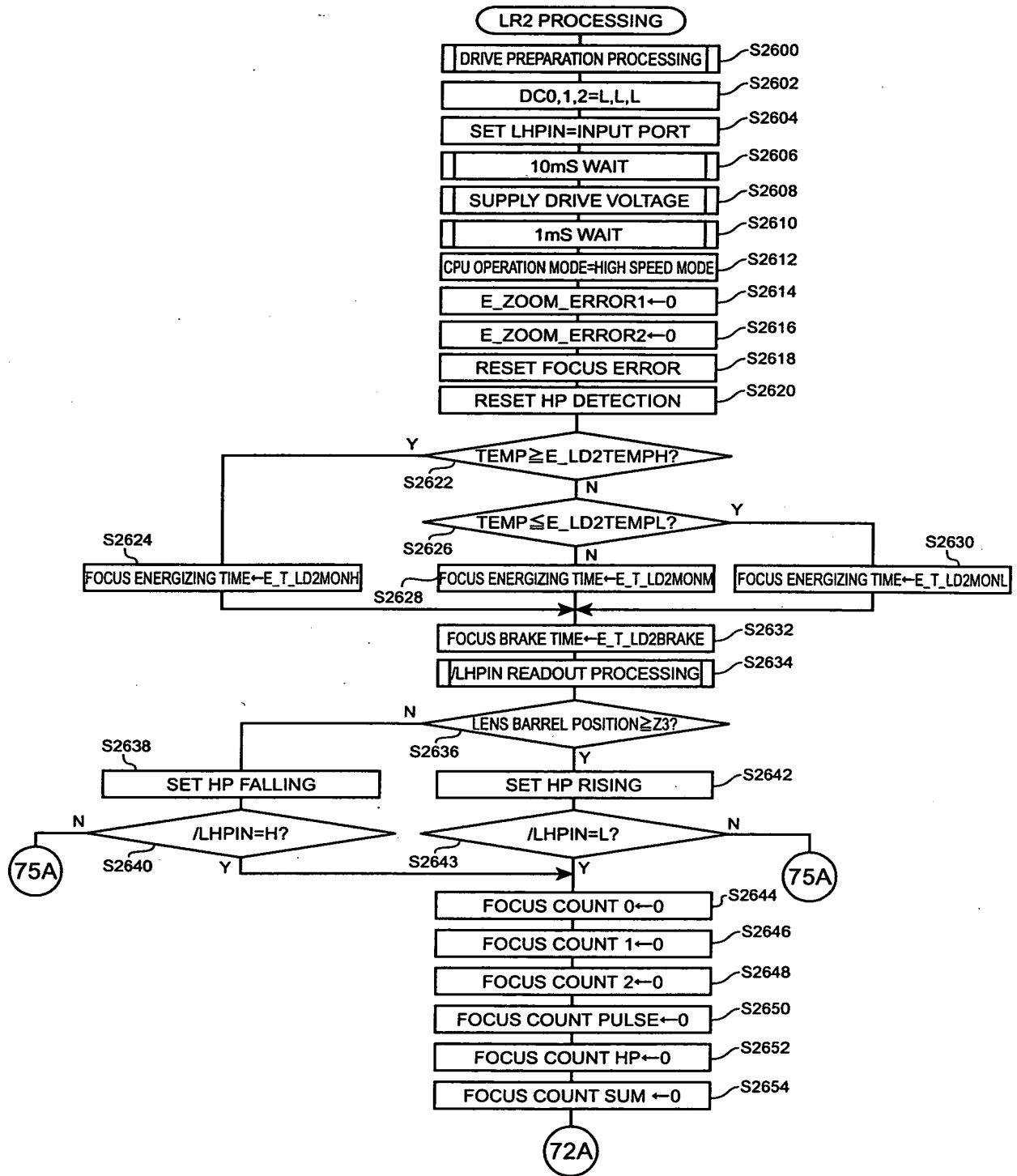
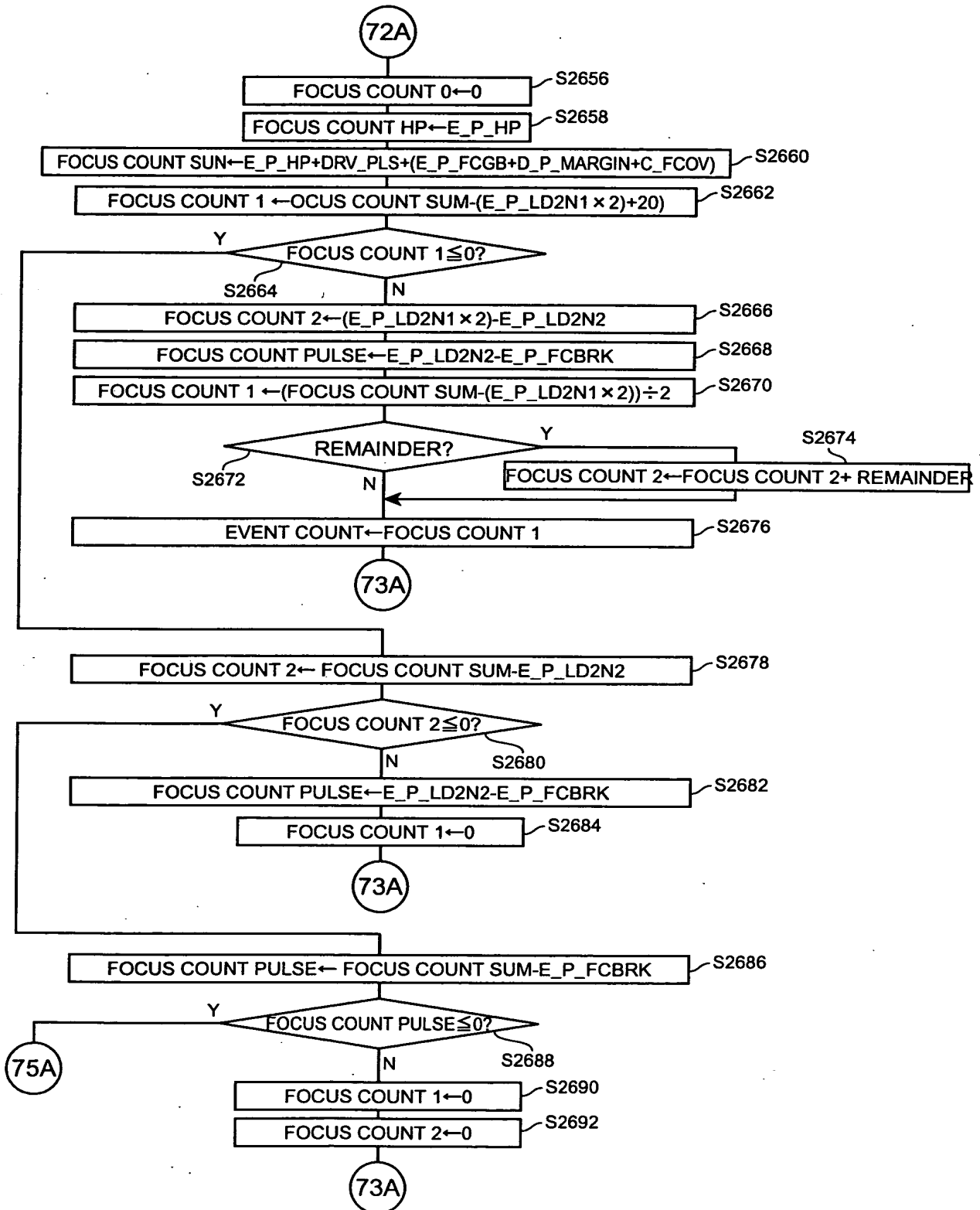


Fig.71



FO9040" T6T66860

Fig.72



FOCUS COUNT 1

Fig.73

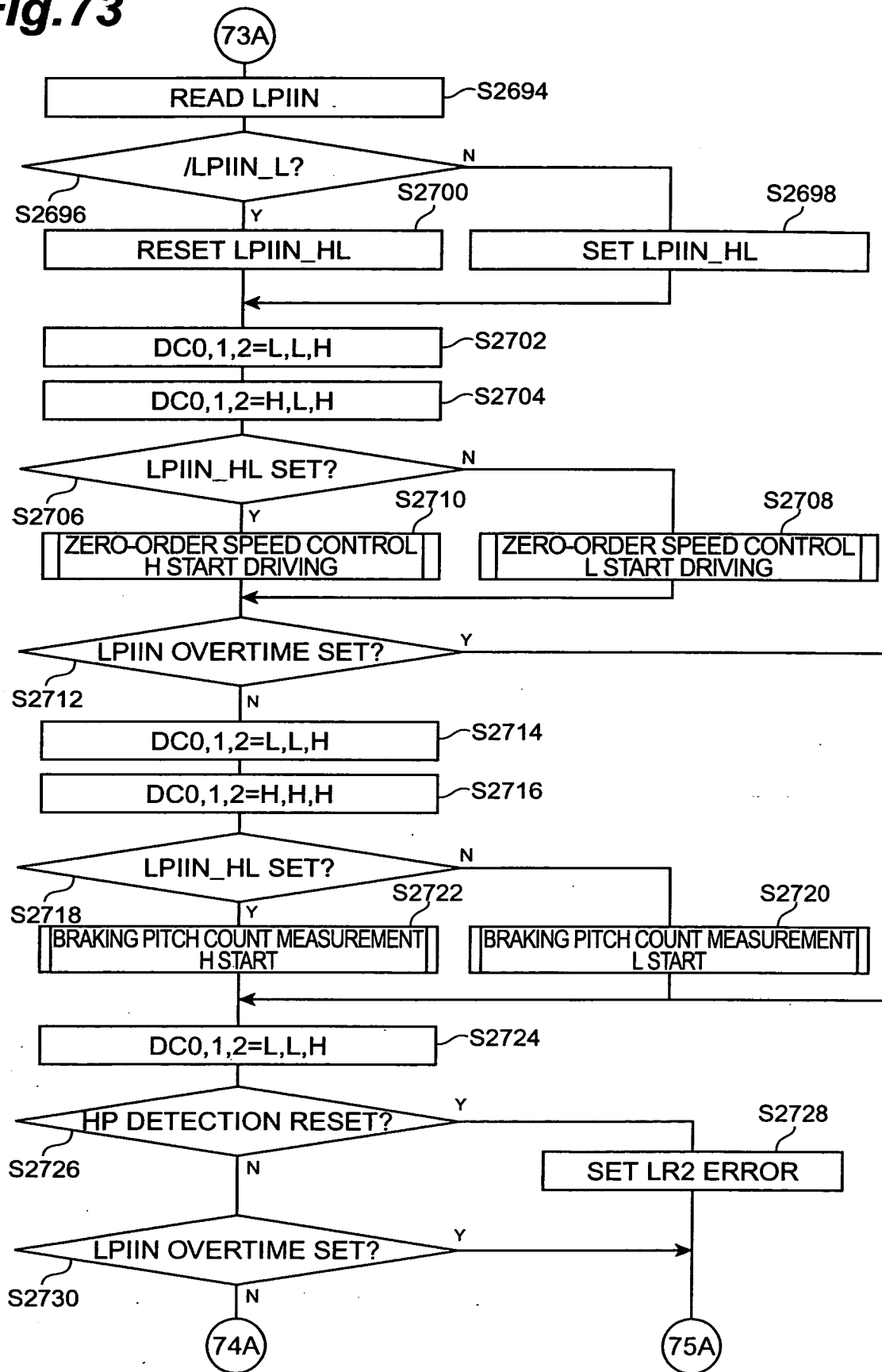


FIG. 73

Fig.74

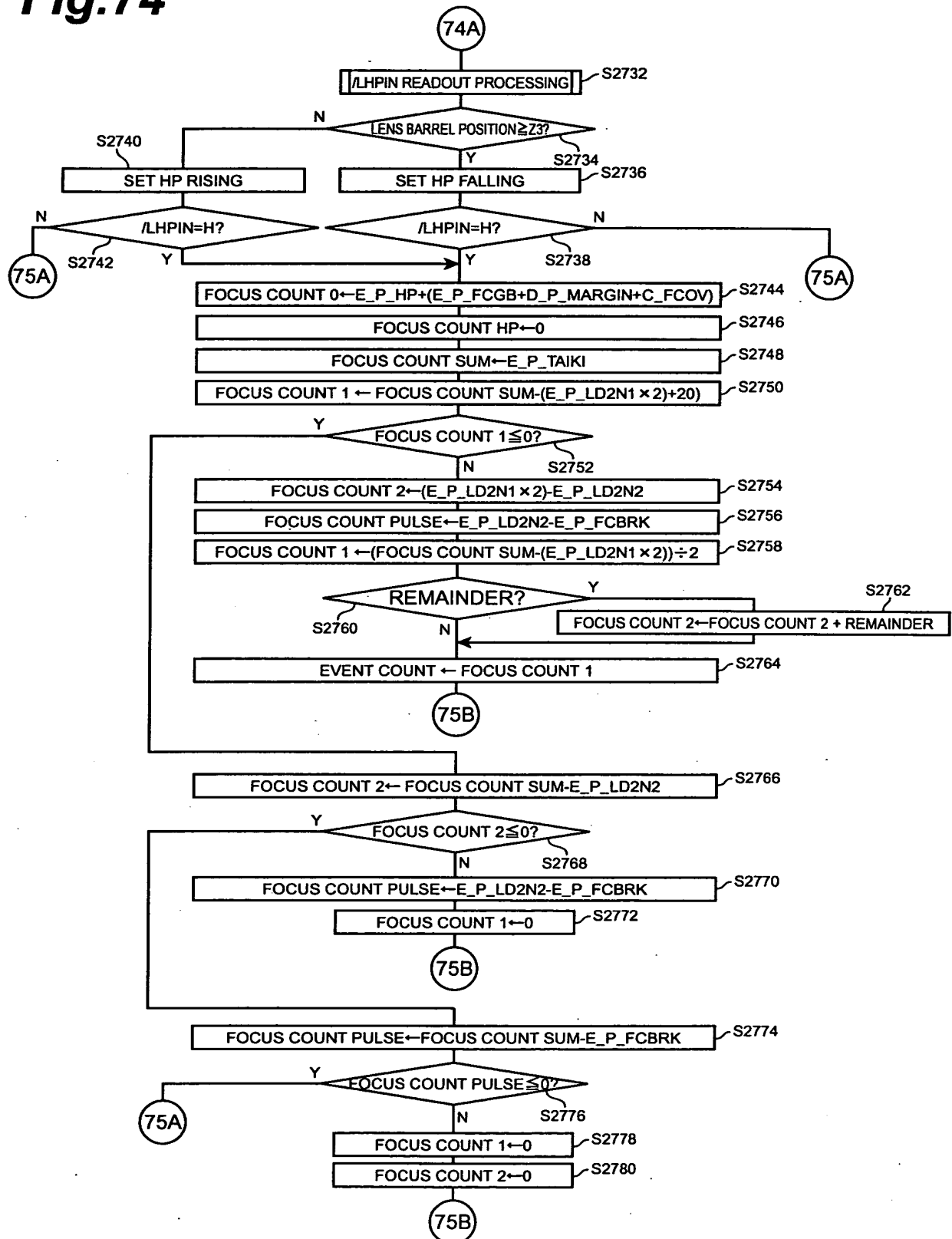
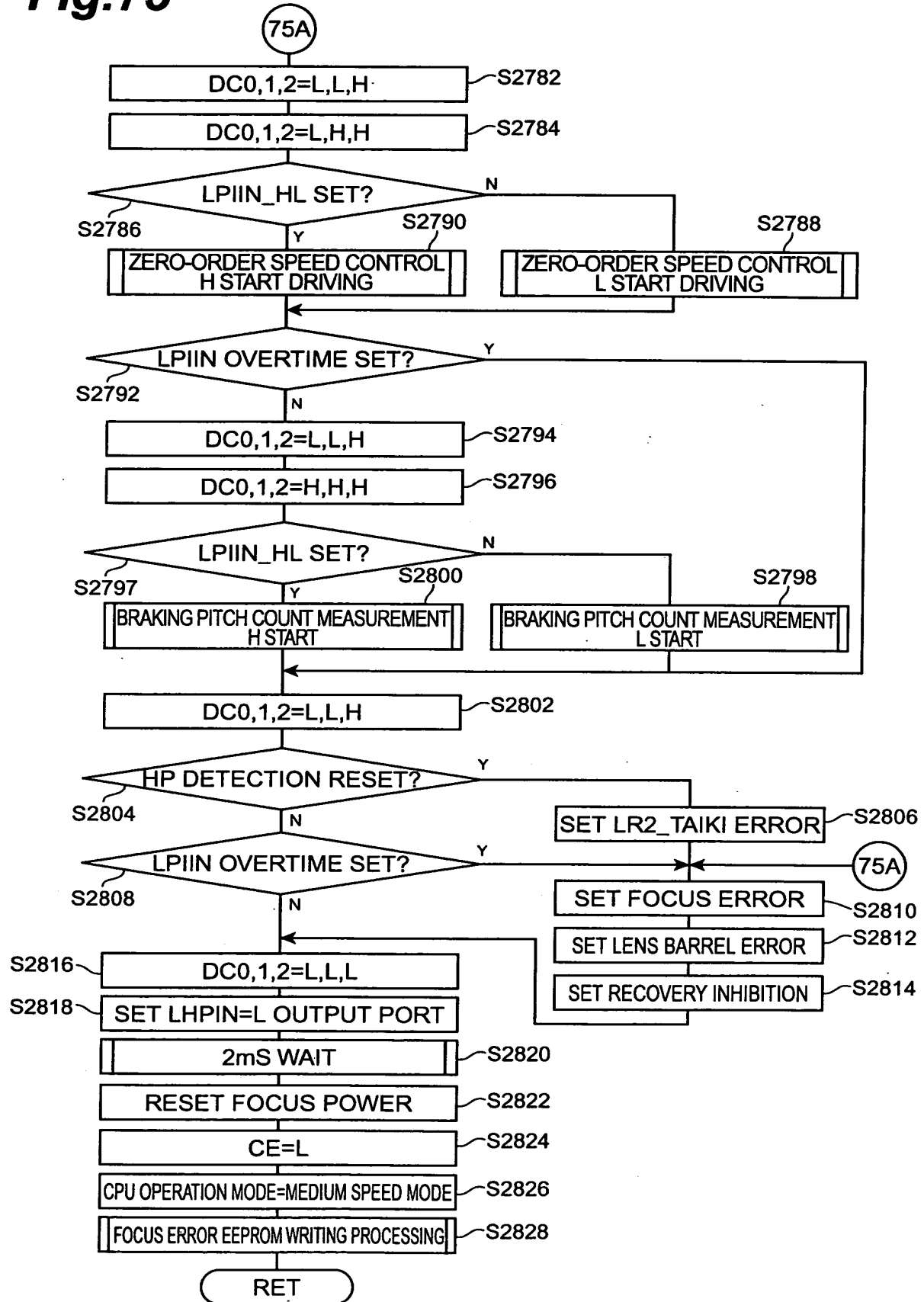


FIG. 74

Fig.75



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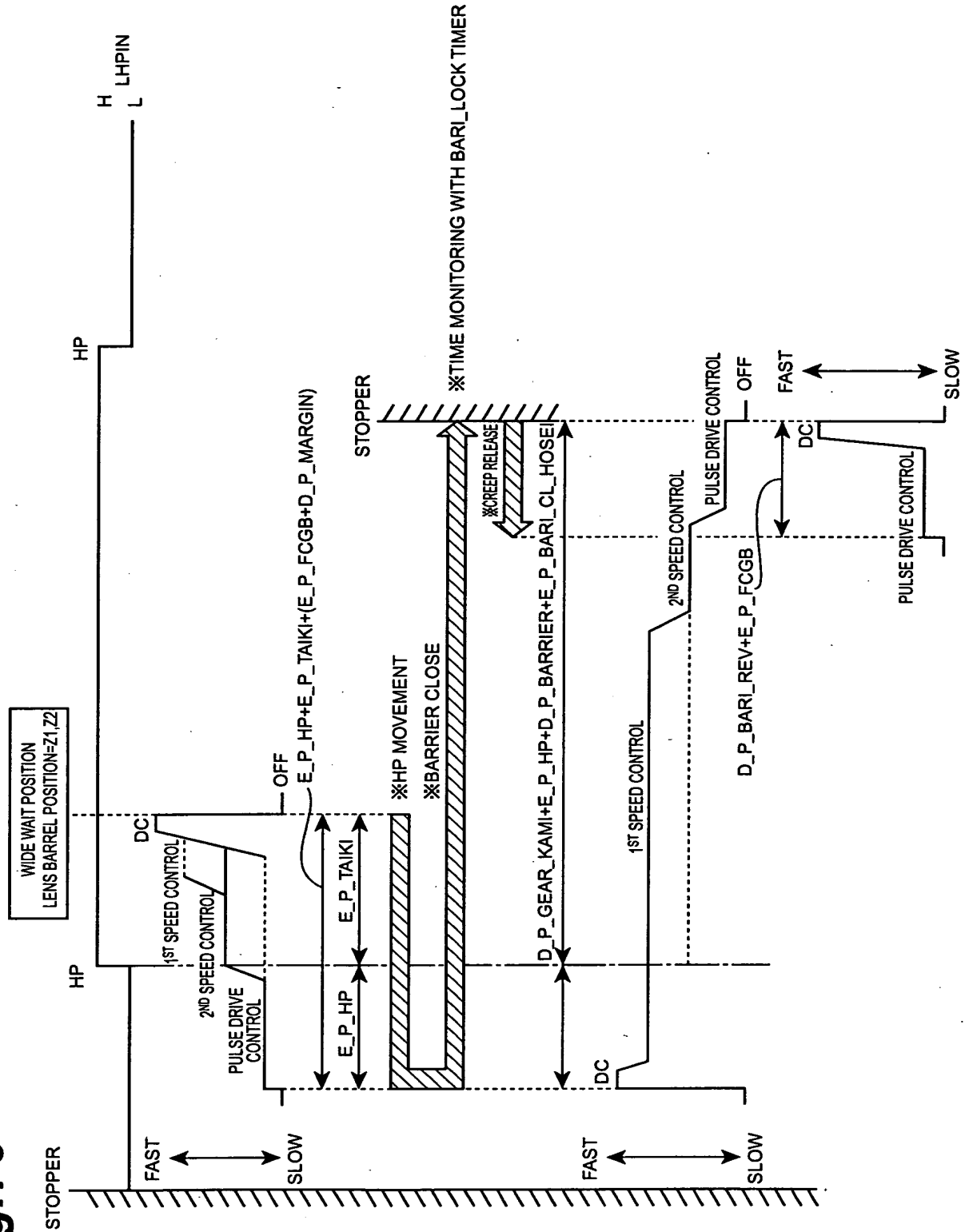


Fig. 77

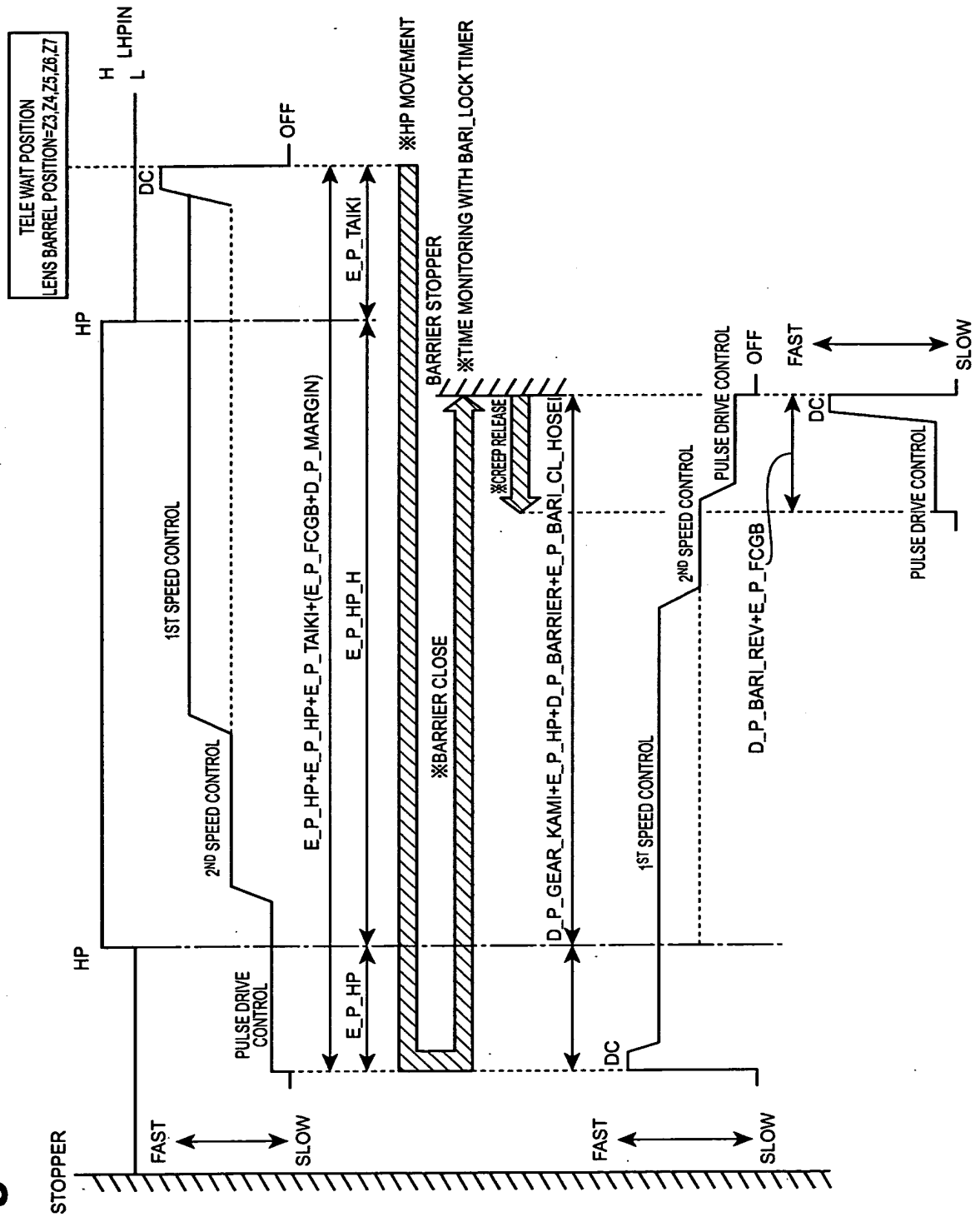


Fig.78

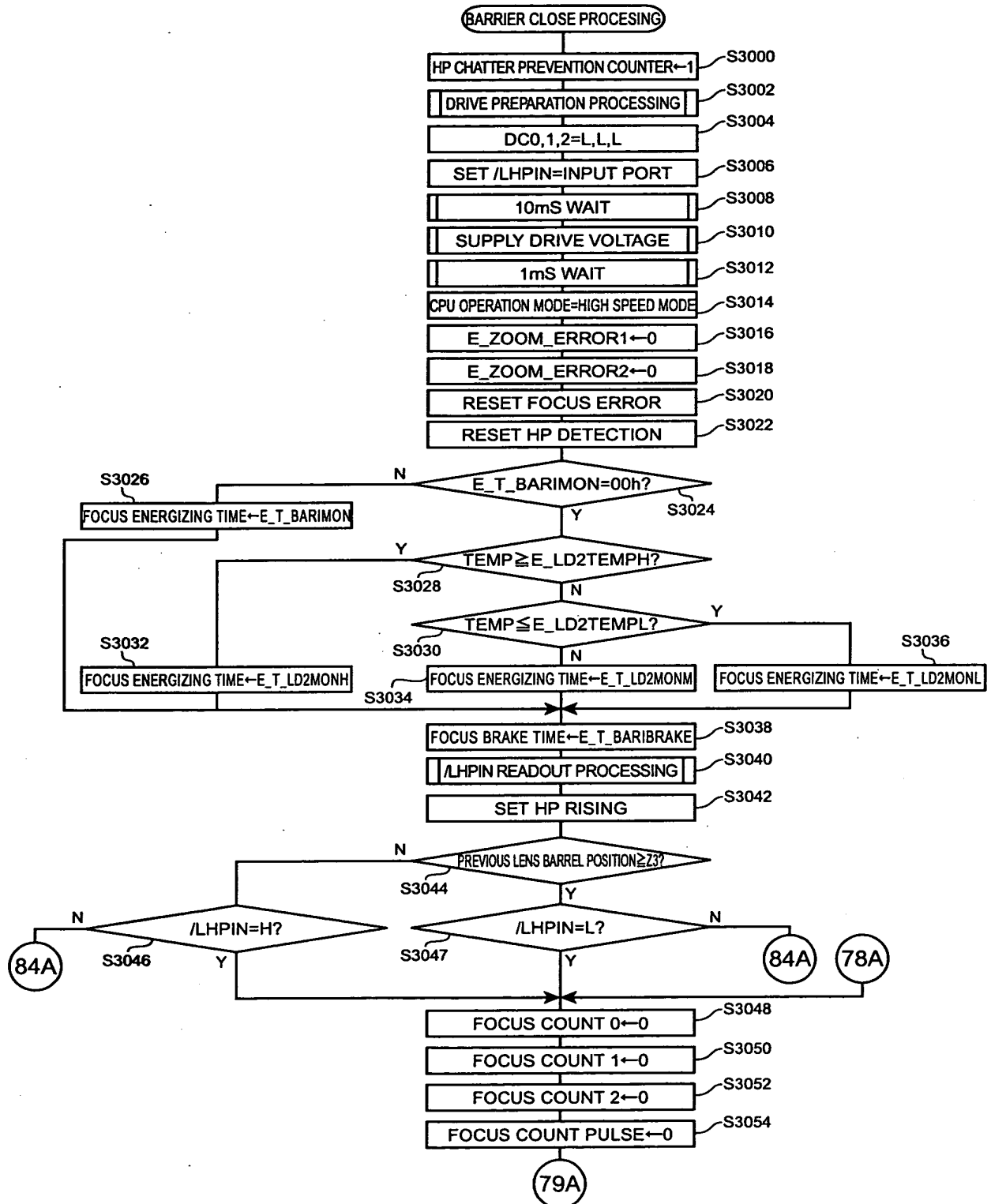
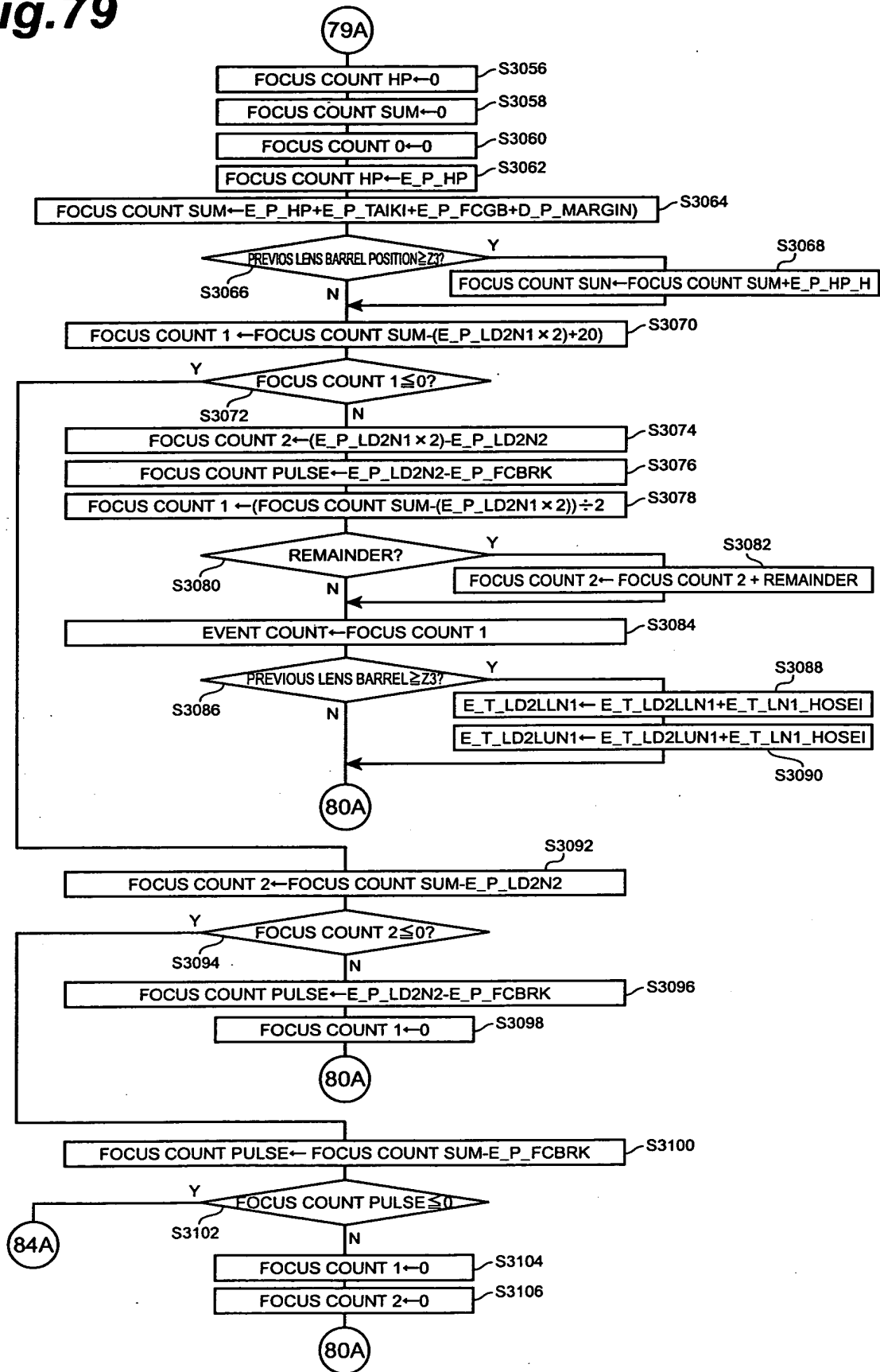


Fig.79



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Fig.80

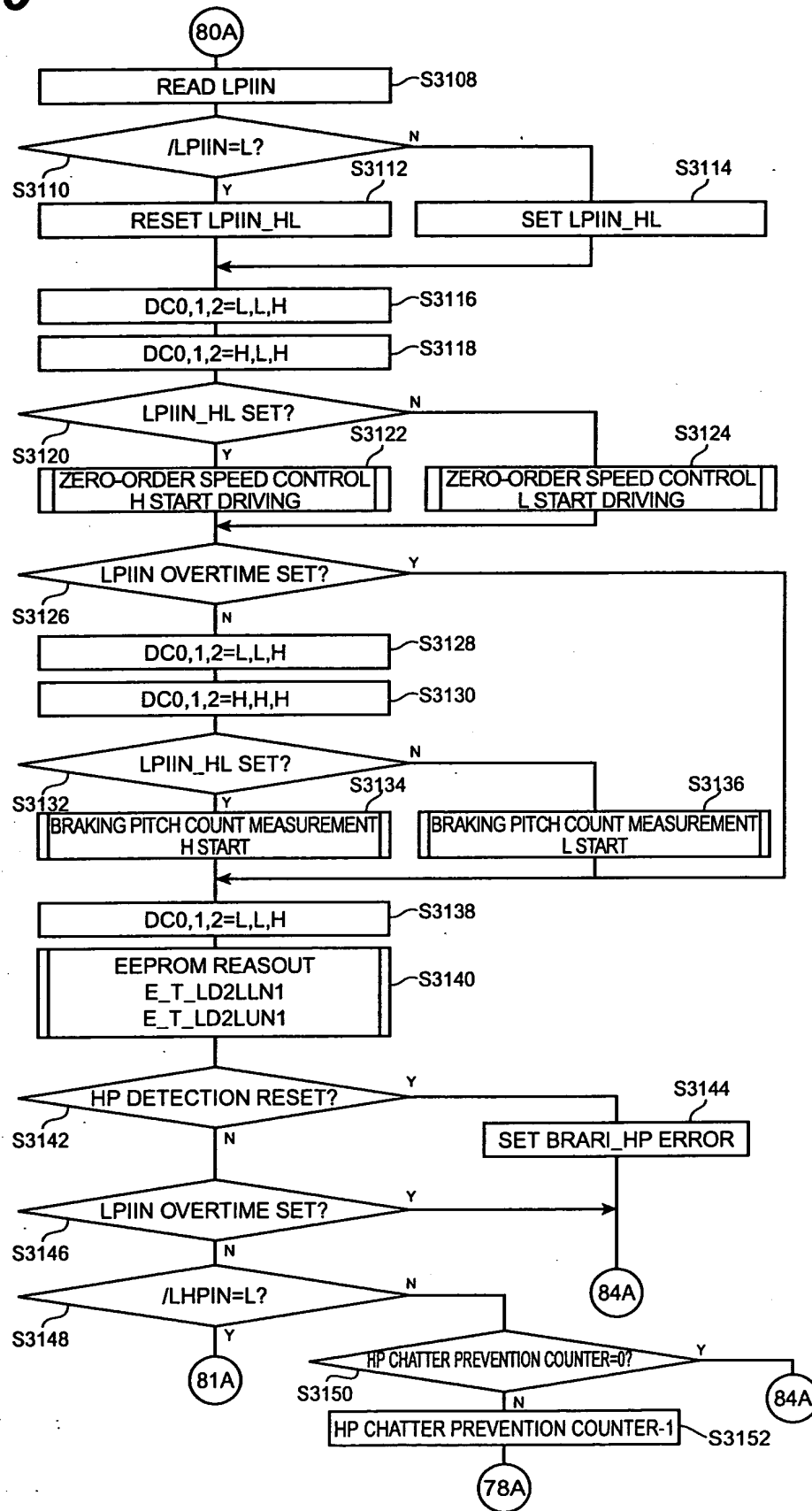
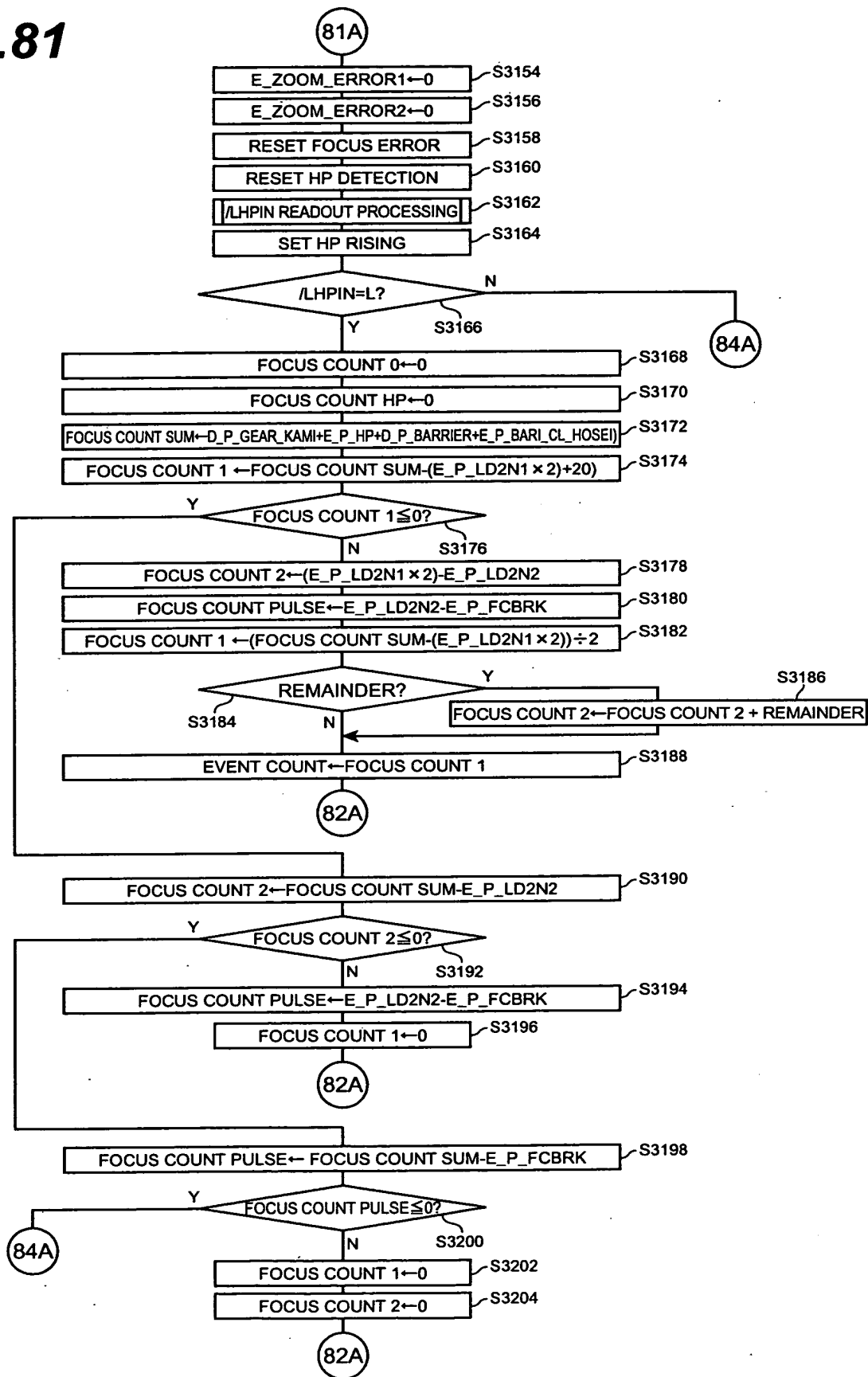
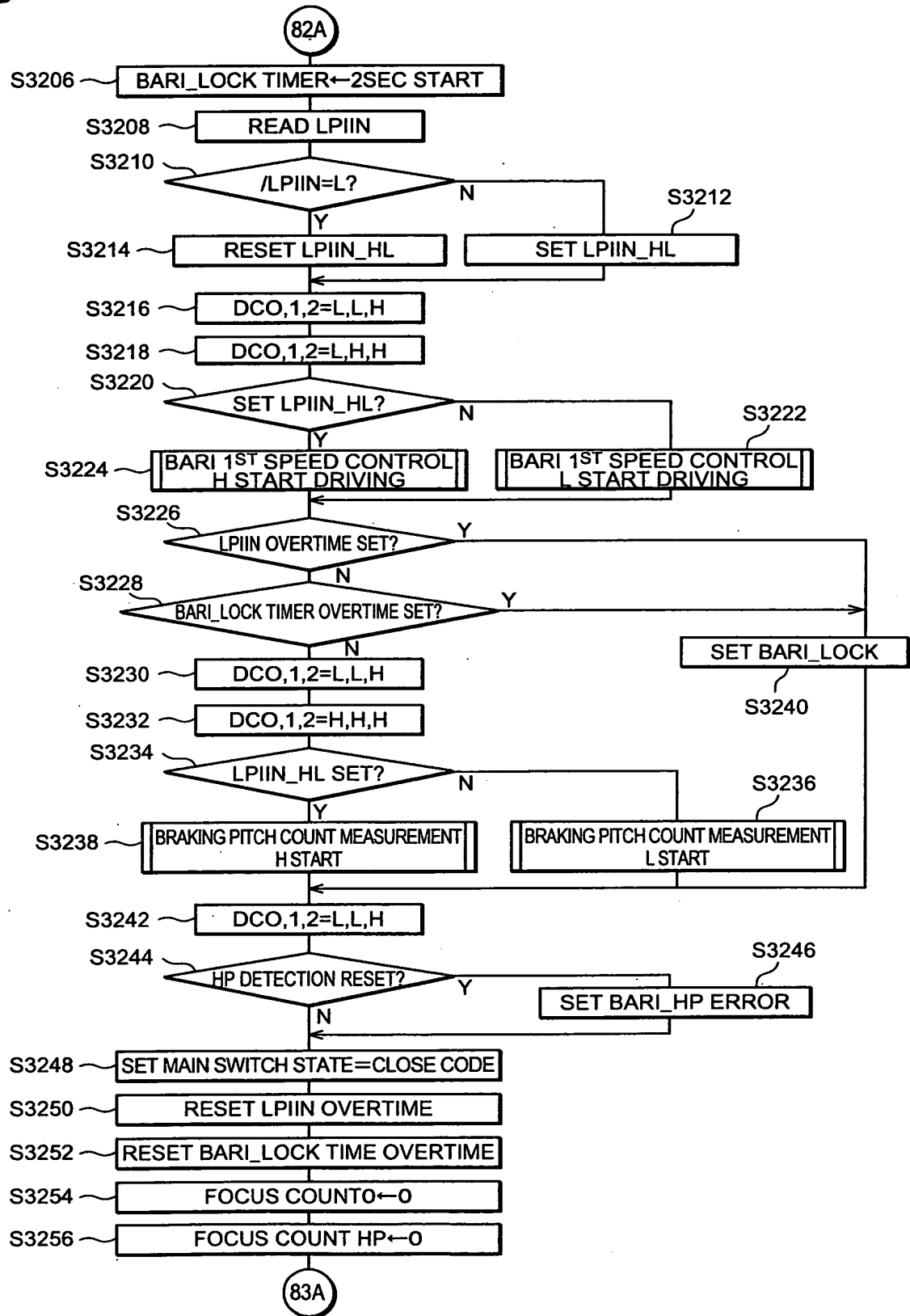


Fig.81



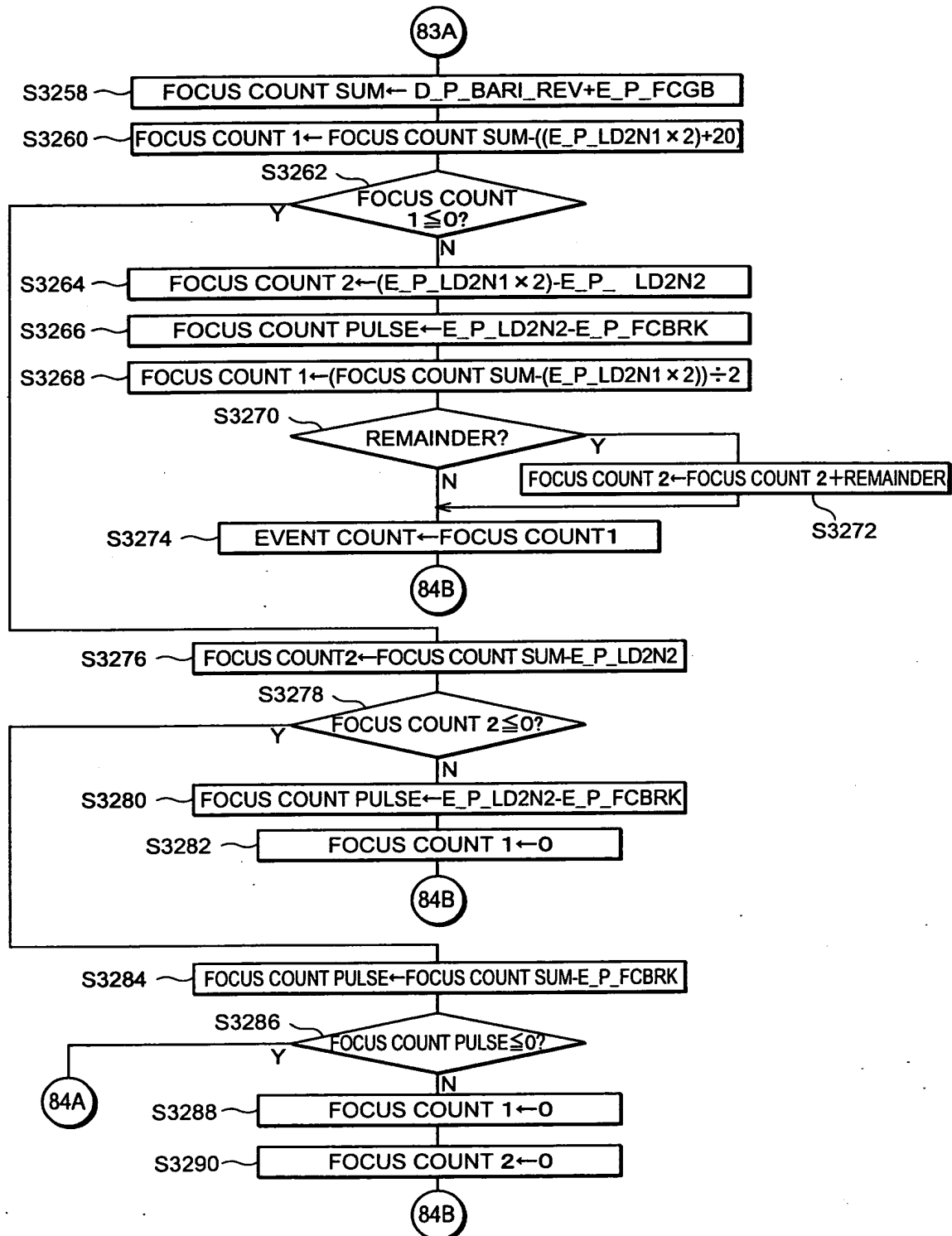
0909191.070601
 T09020" T6T66866

Fig.82



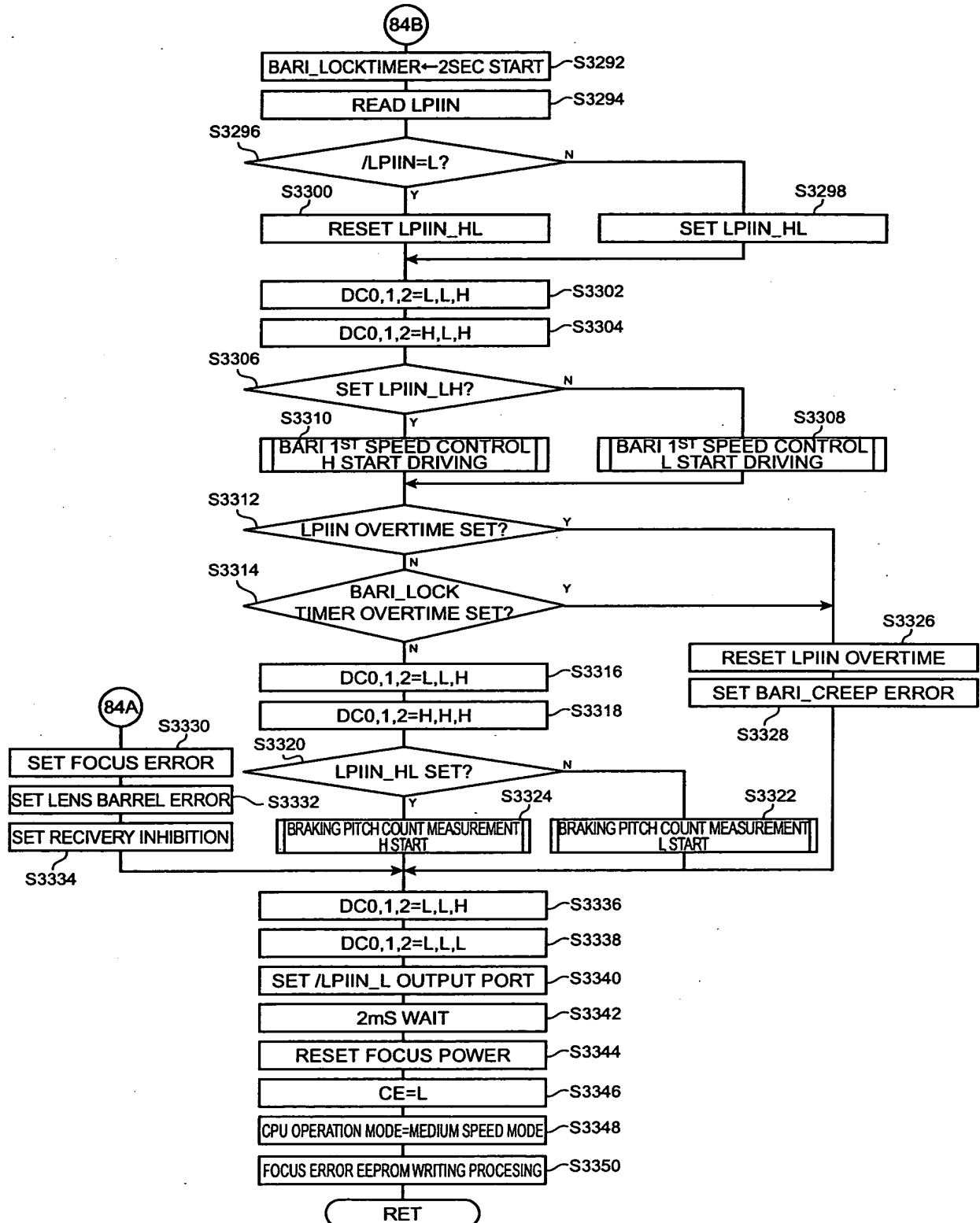
0989191.070601

Fig.83



0969191.070601
 T09020" T6T66860

Fig.84



0959191-070601

Fig.85

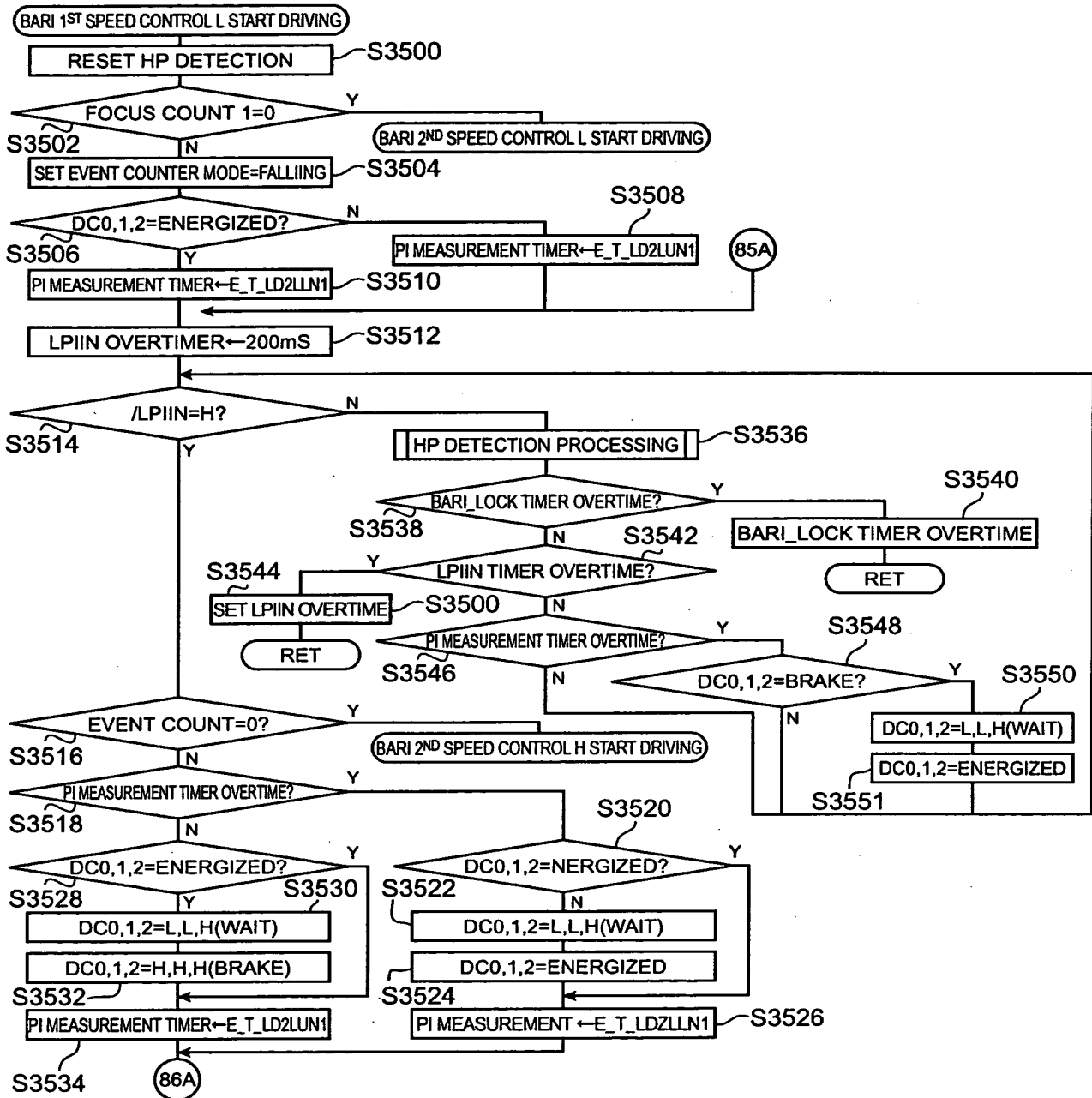


Fig.86

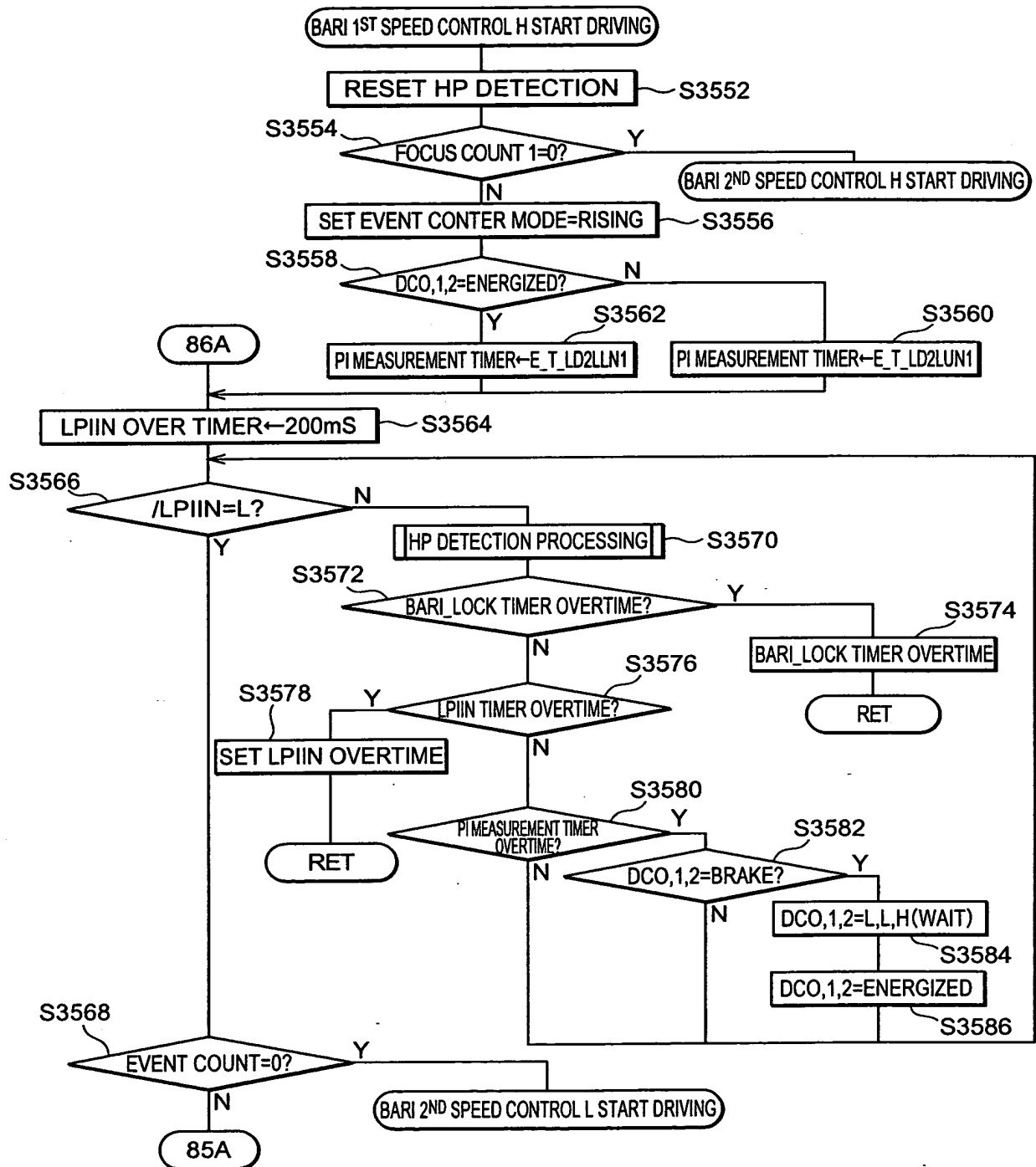


Fig.87

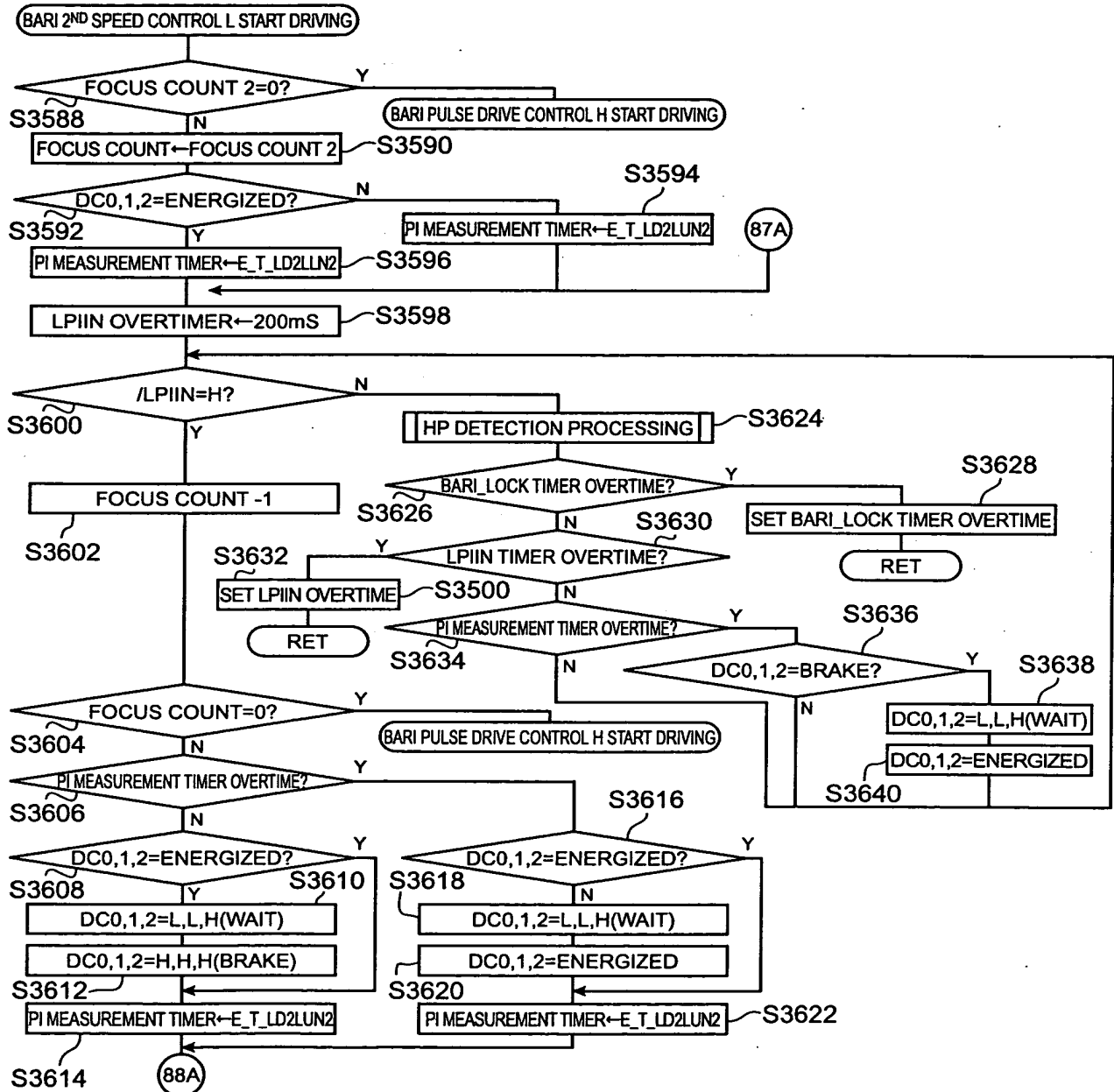
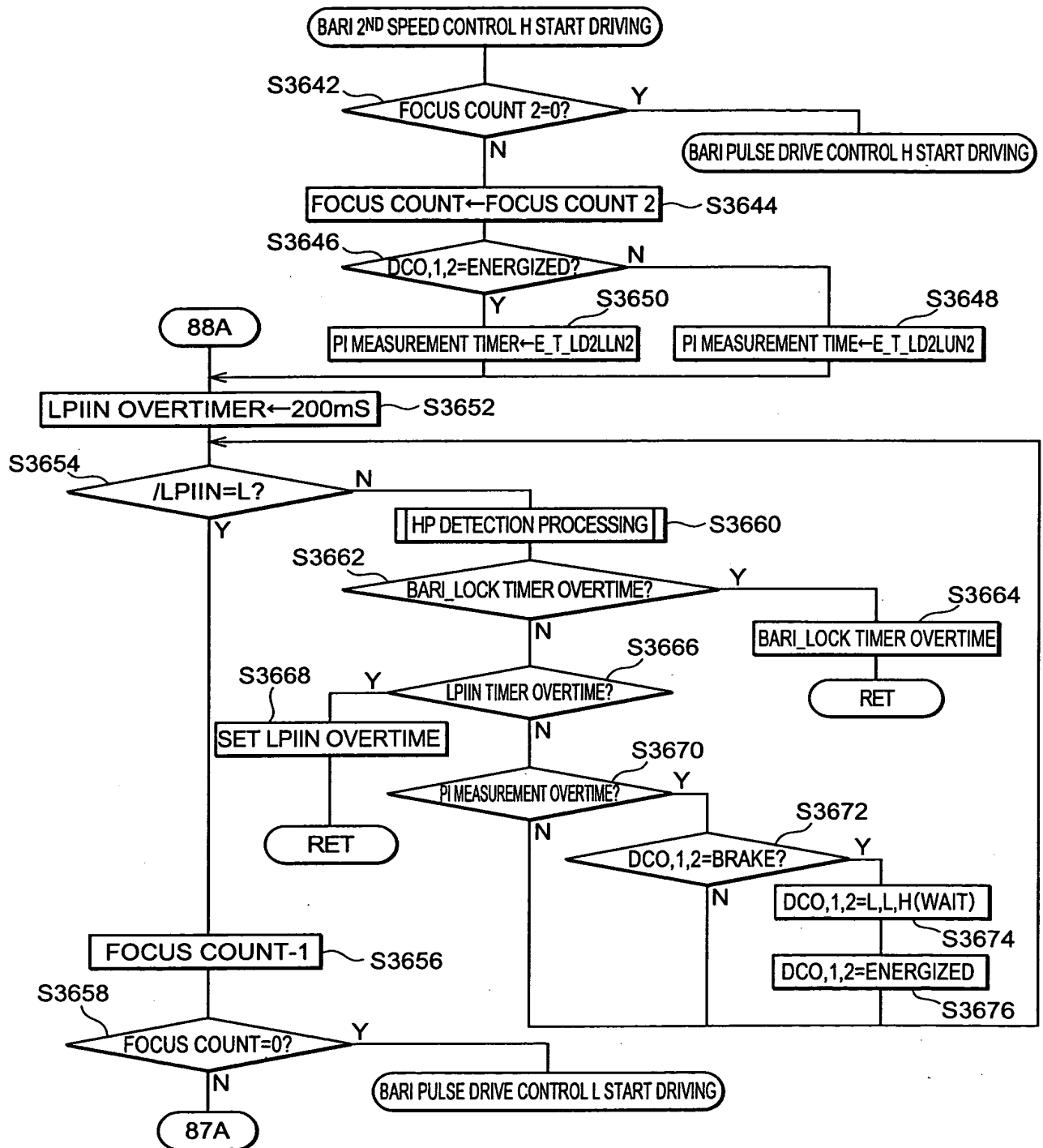


Fig.88



(BARI PULSE CONTROL L START DRIVING)

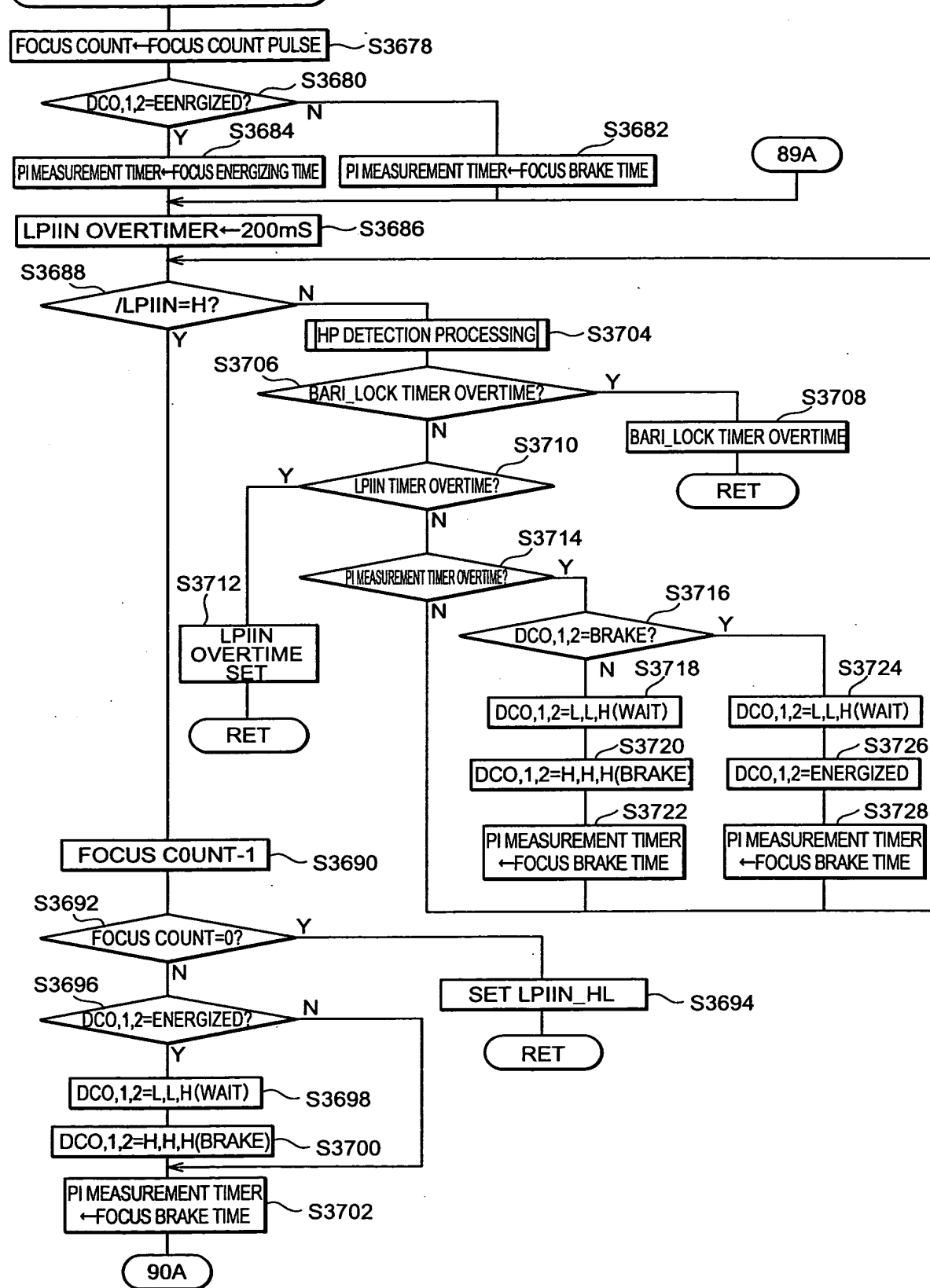
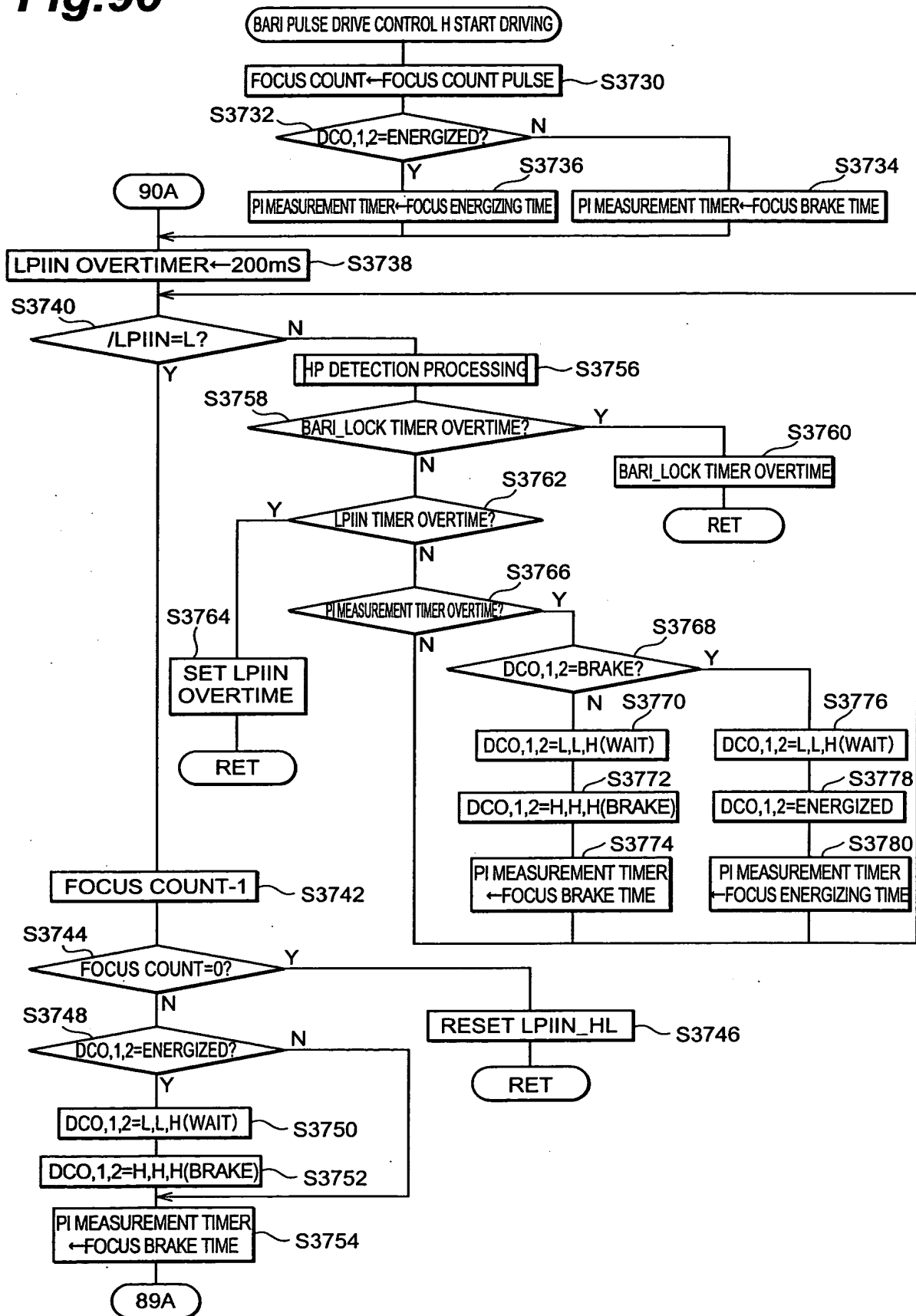


Fig.90



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Fig.91

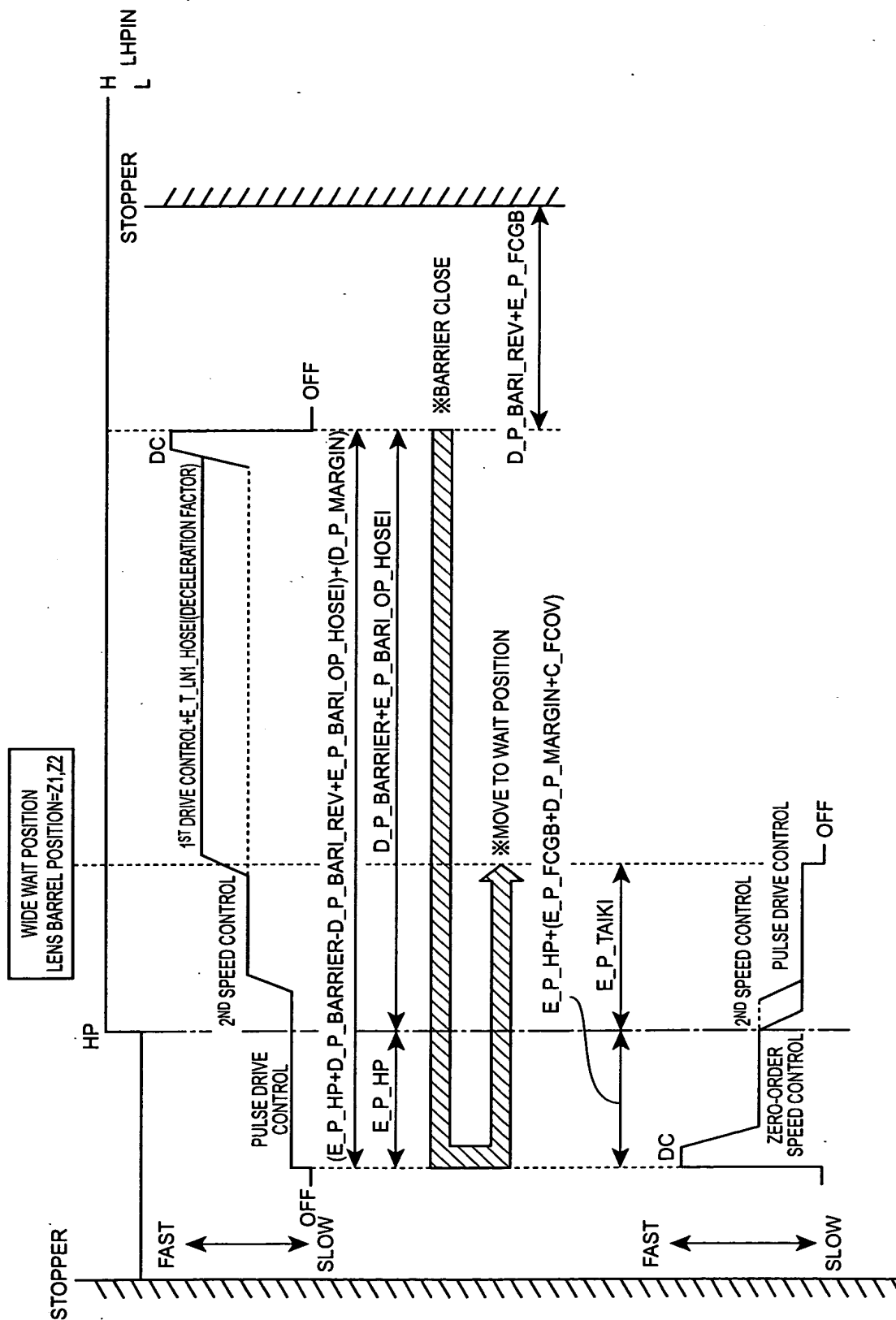


Fig.92

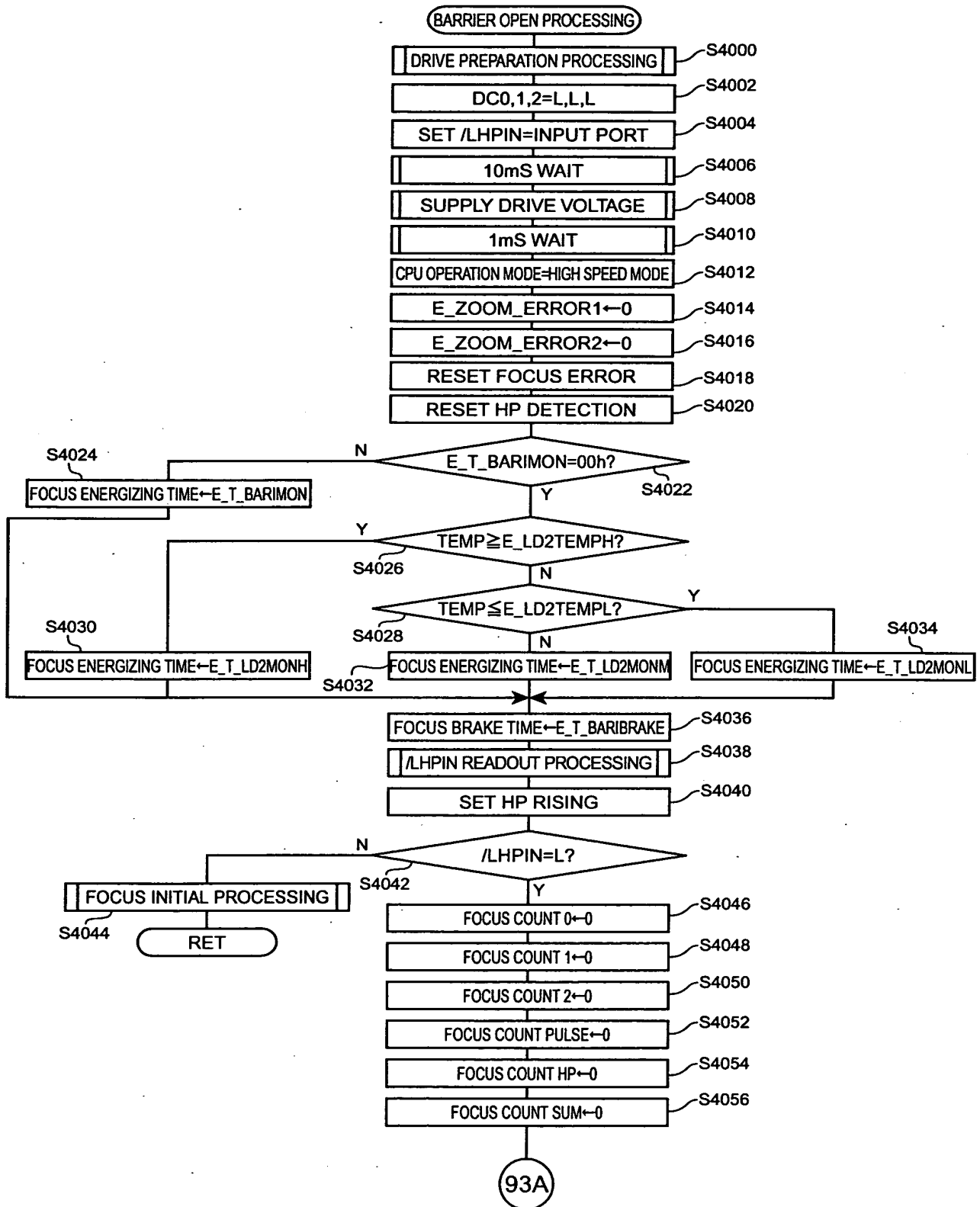
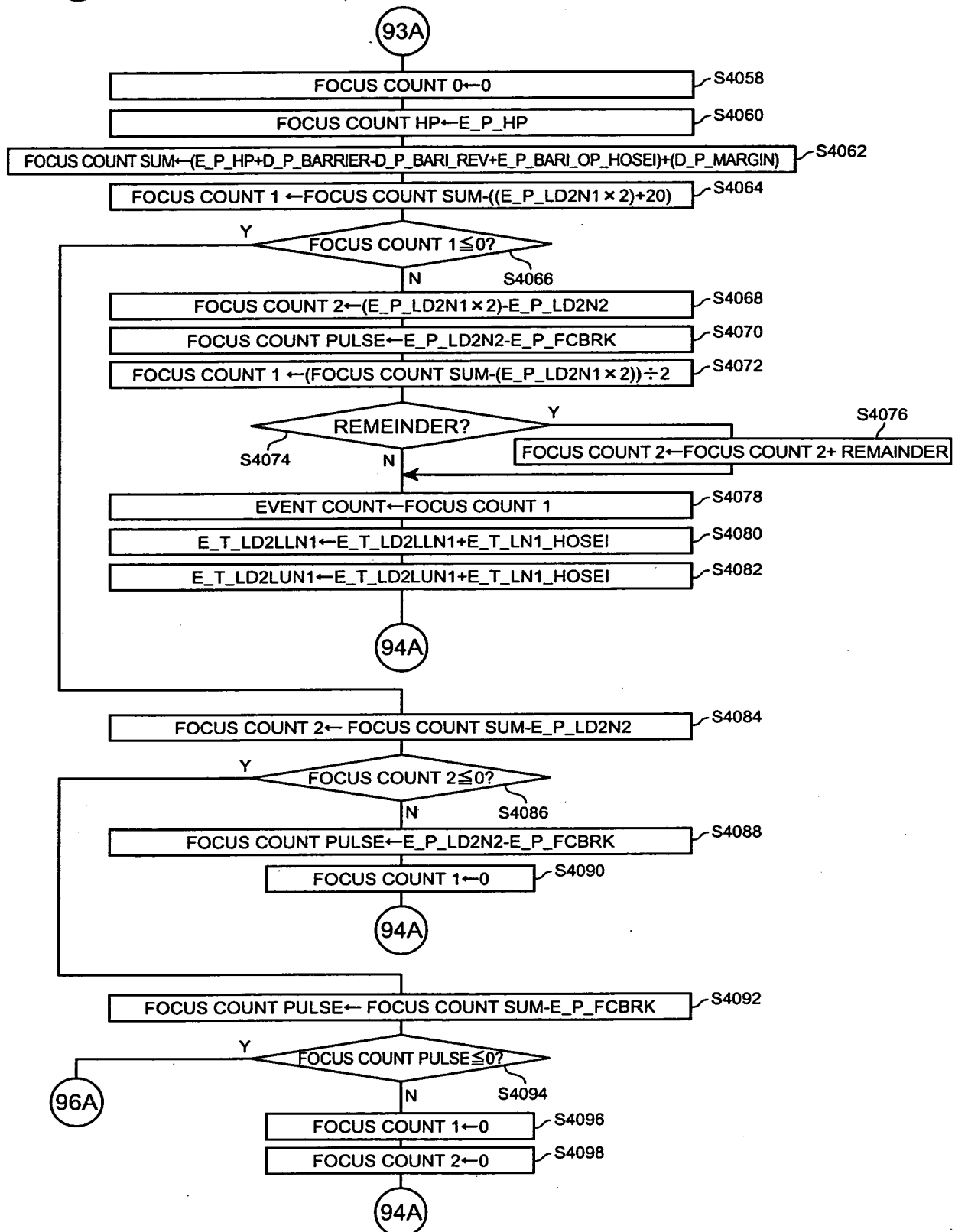


Fig.93



093020" T6T6860

Fig.94

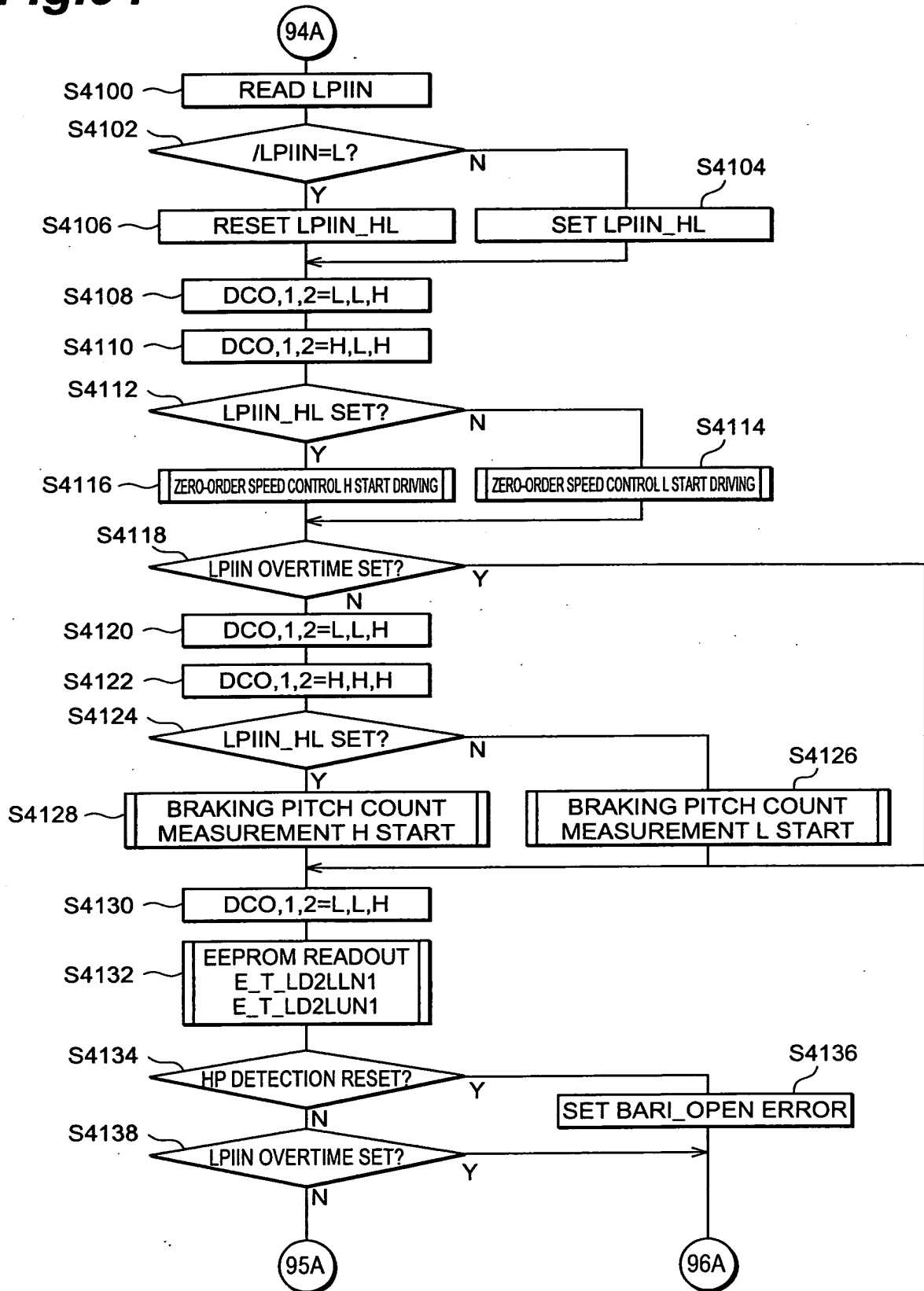
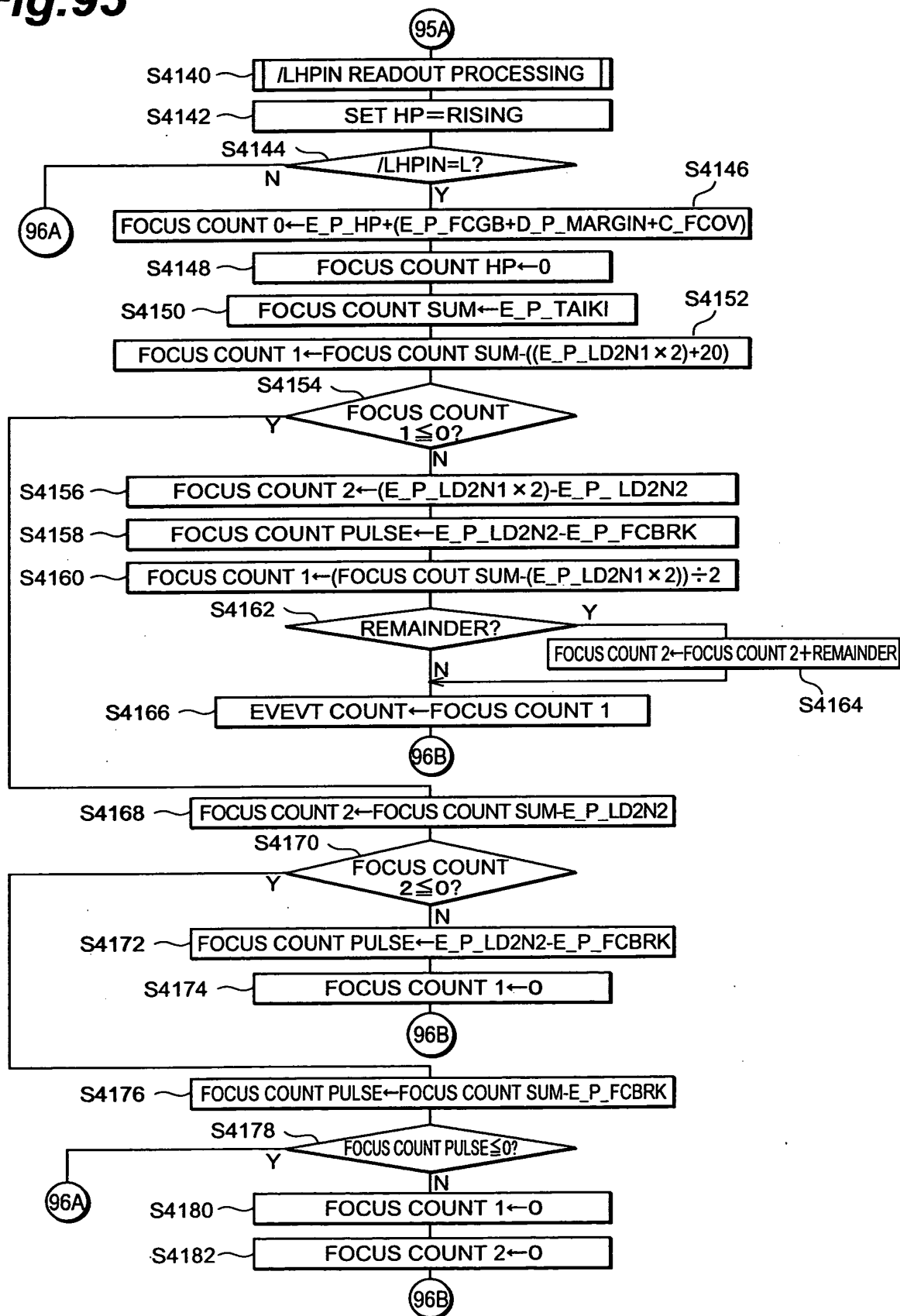


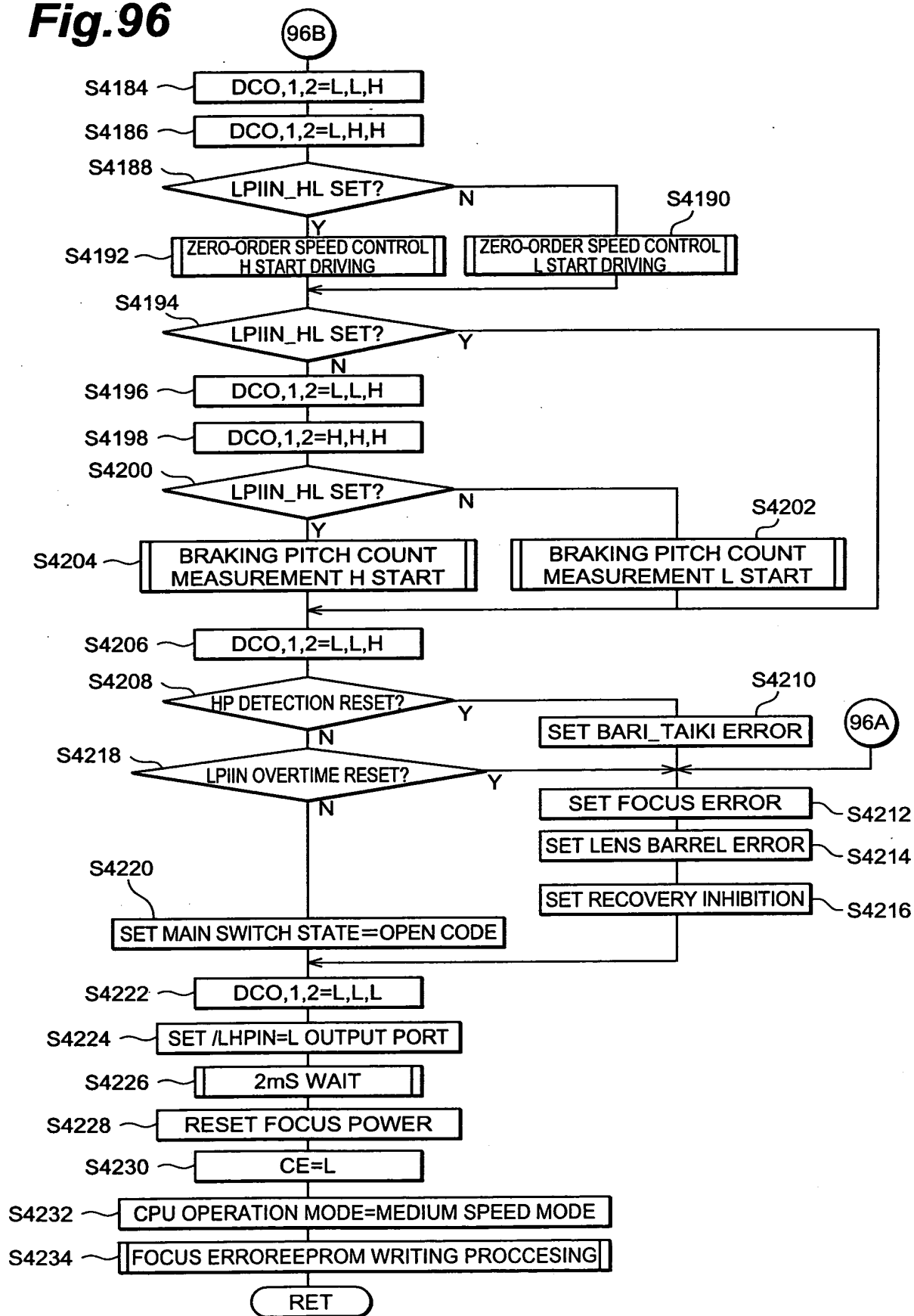
FIG. 94

Fig.95



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Fig.96



09020" 16T66860

709040" T6T66860

Fig.97

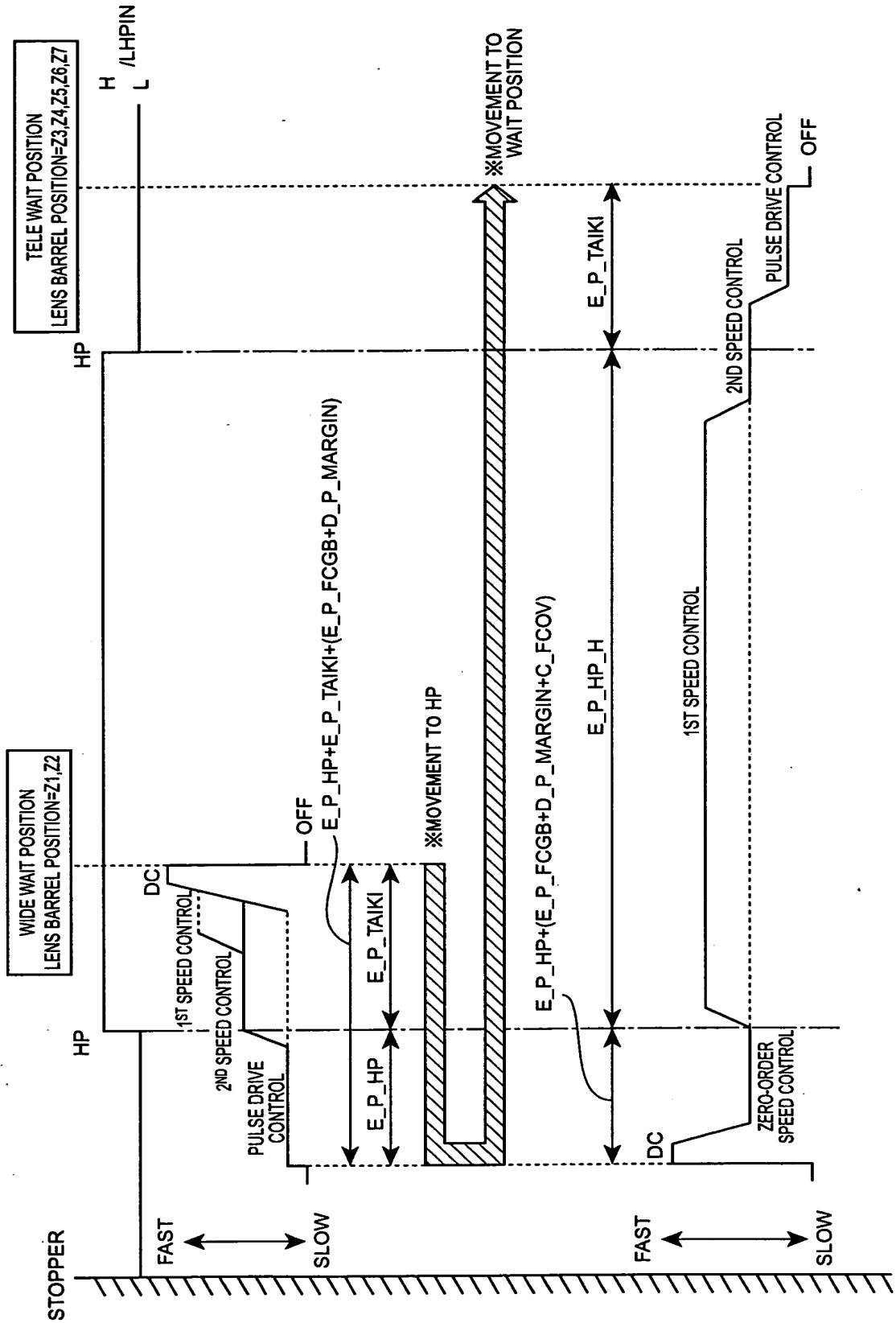


Fig.98

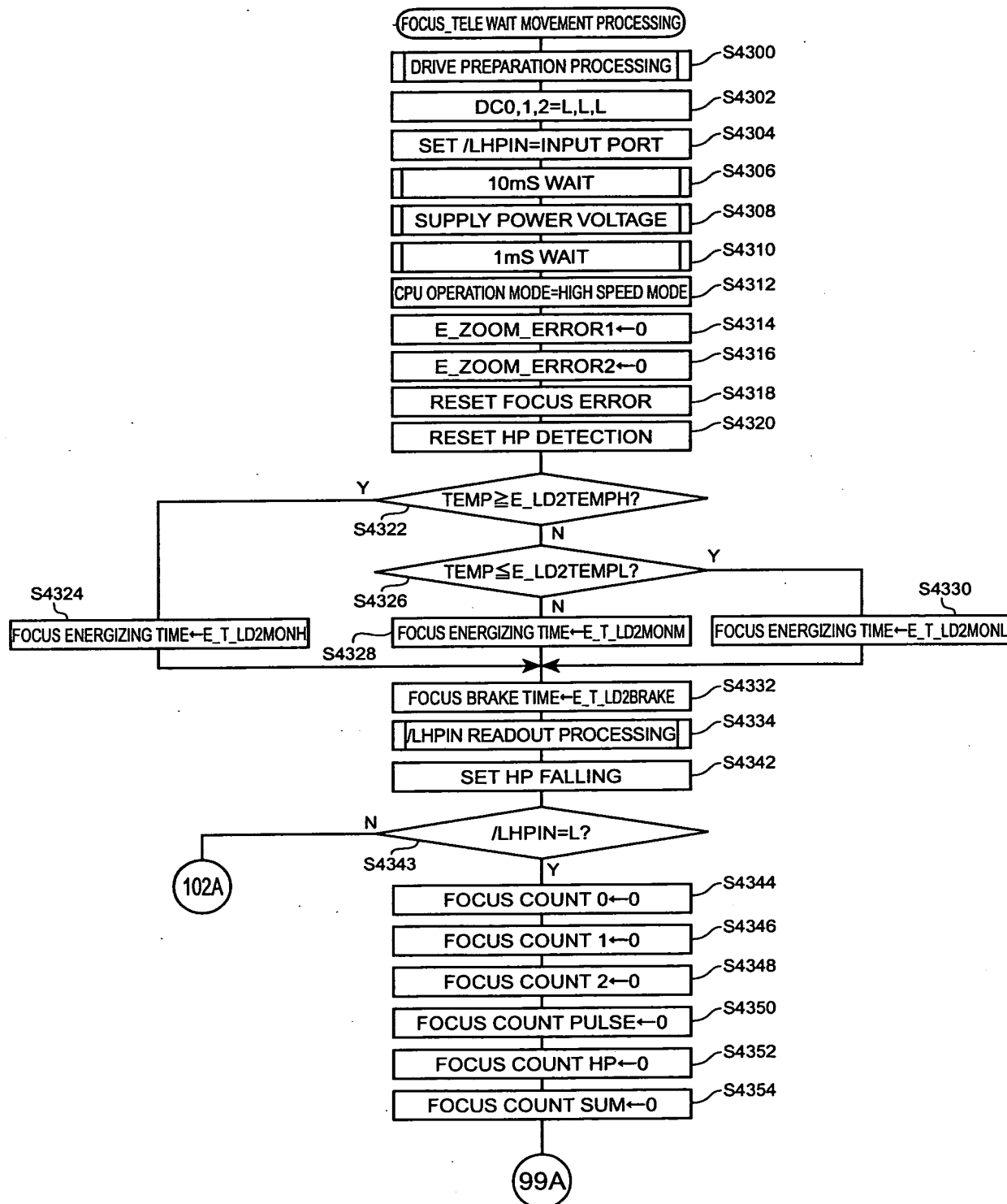
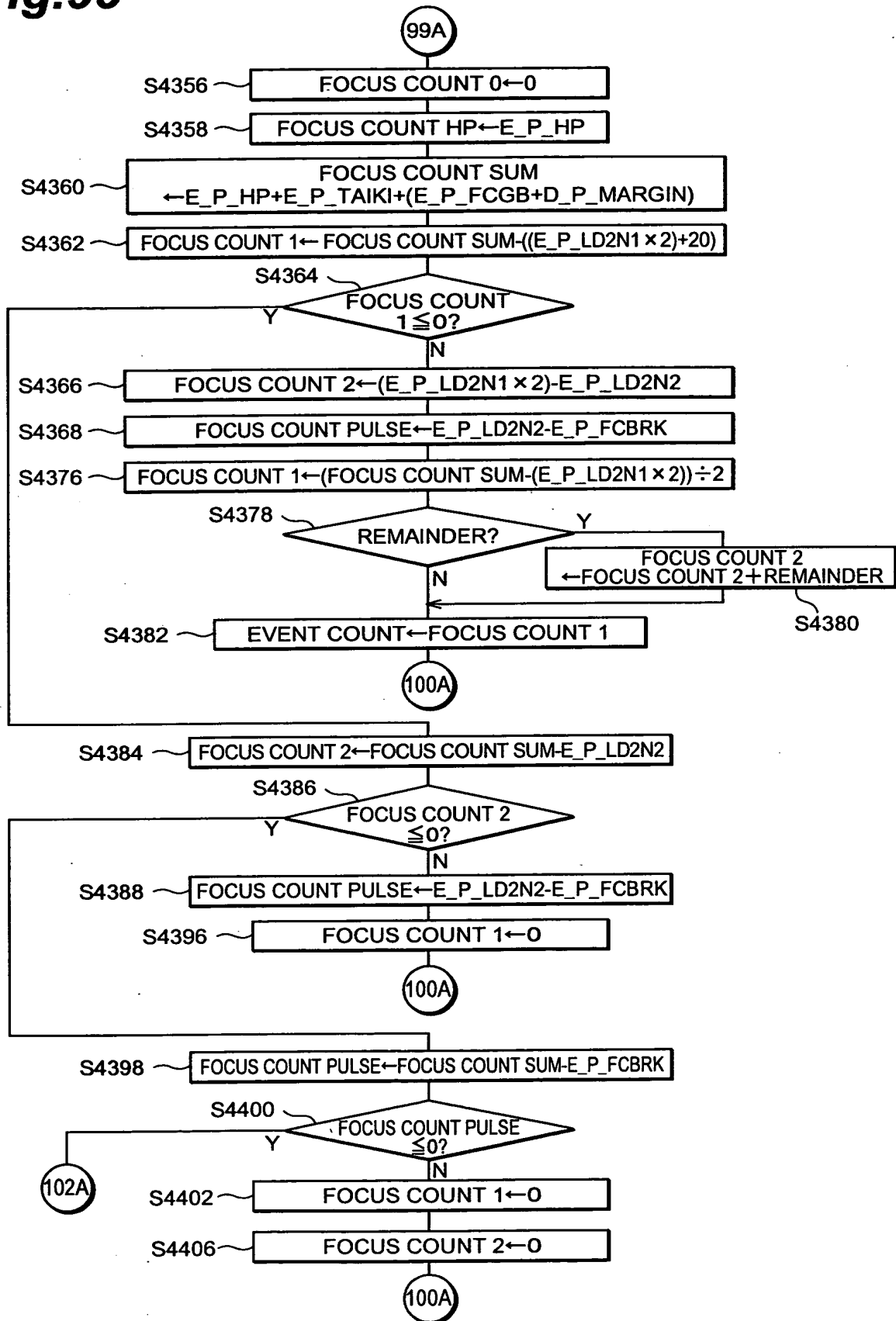


Fig.99



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Fig.100

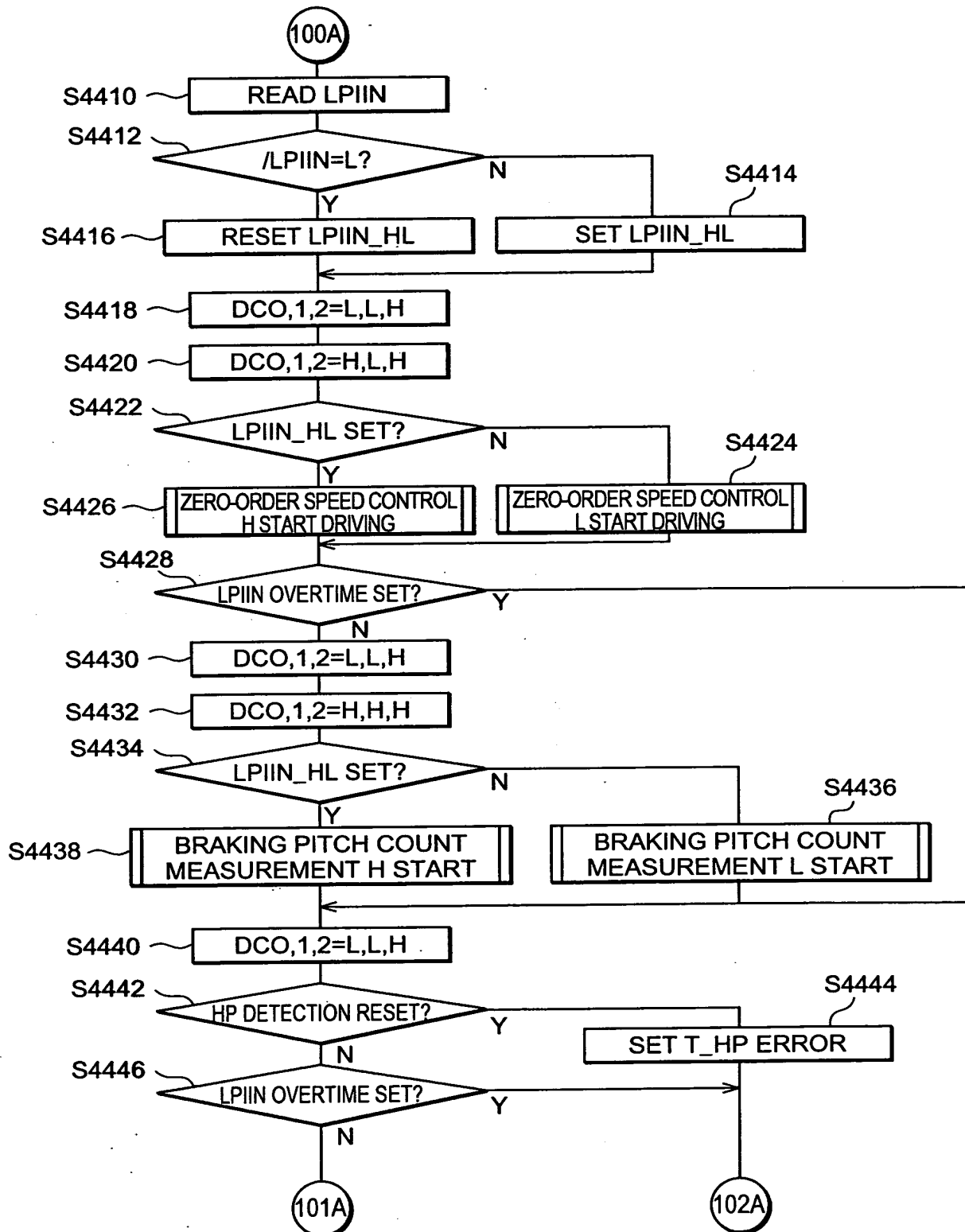


FIG. 100

Fig.101

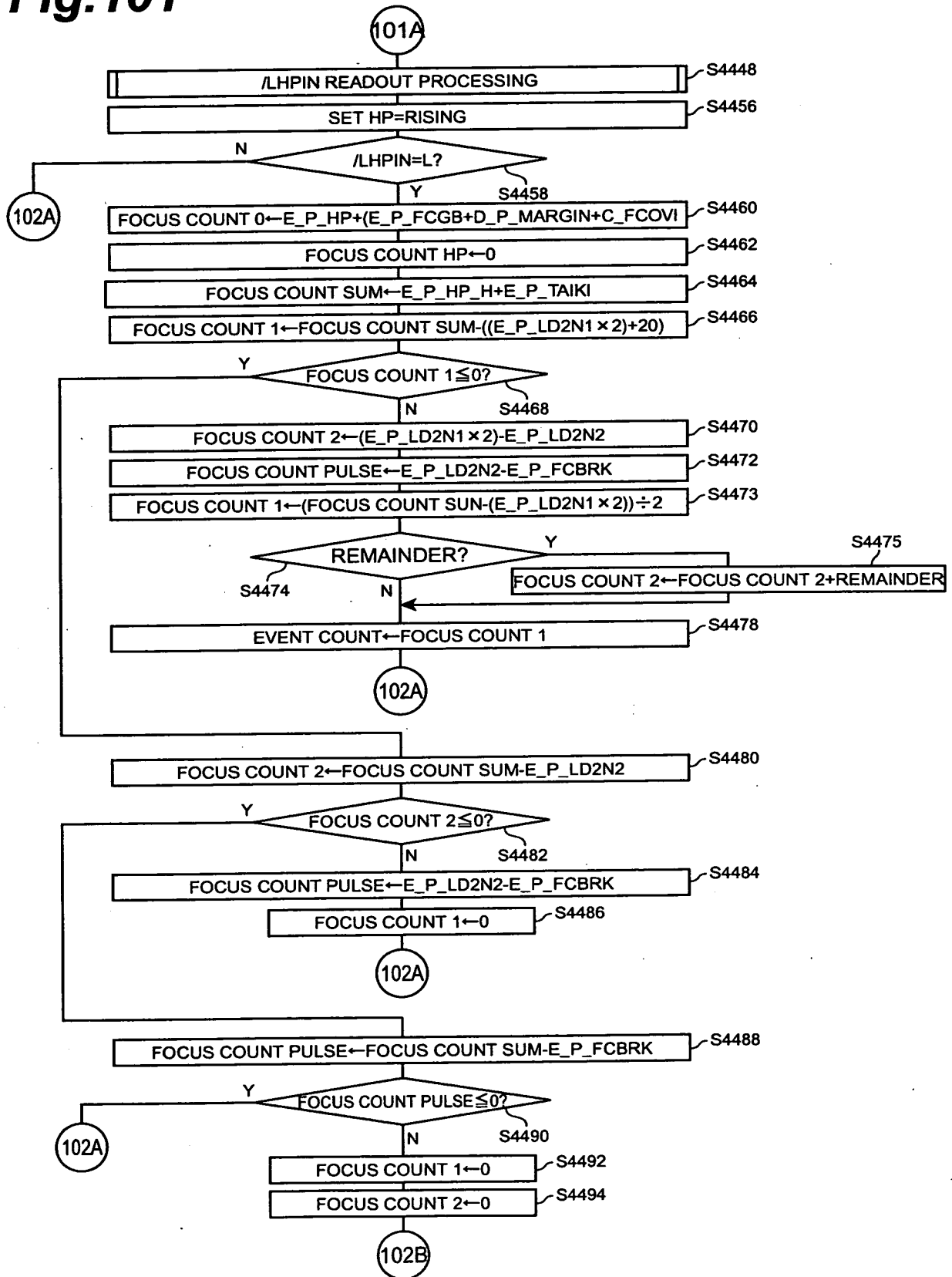
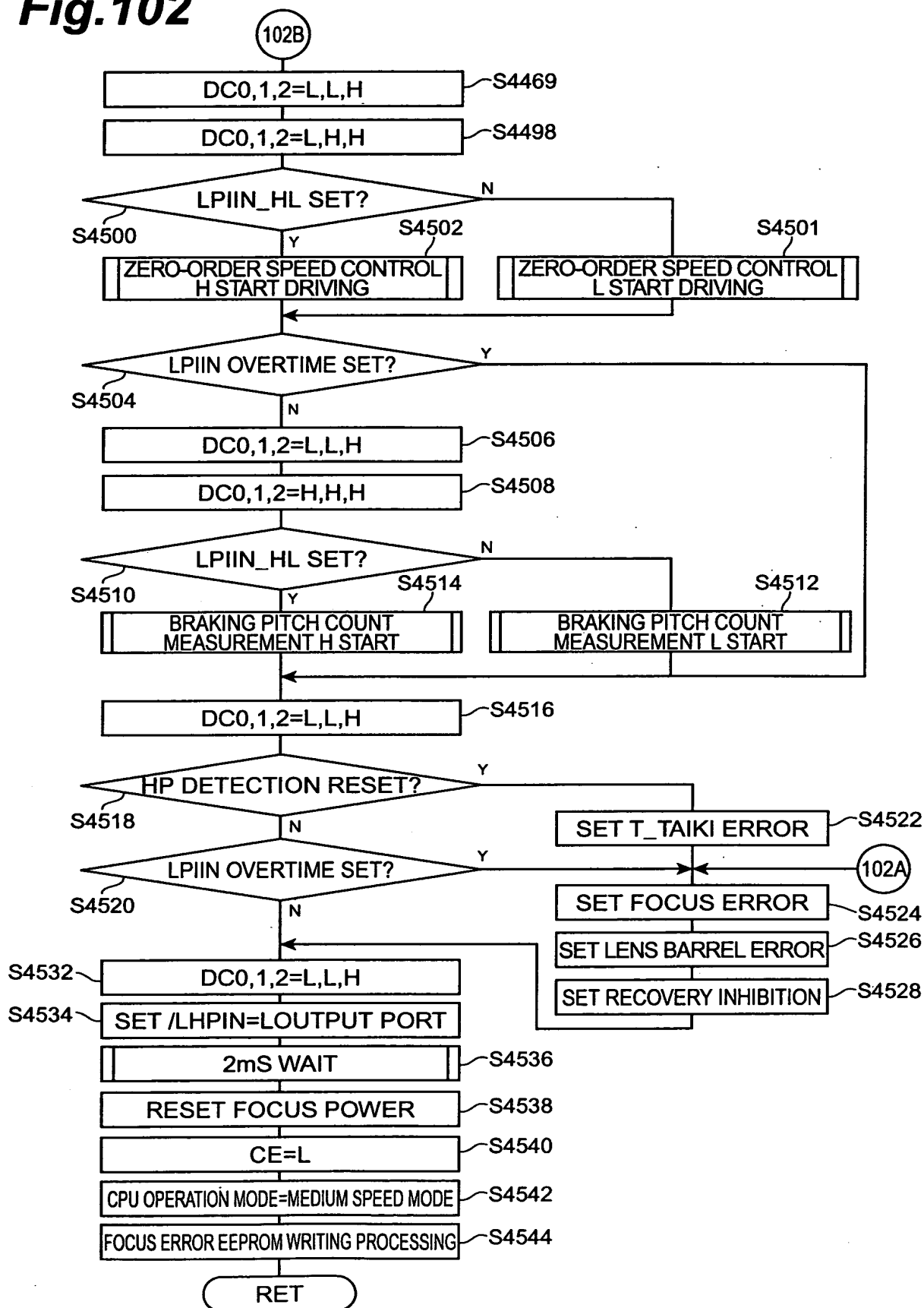


Fig.102



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105020" T6T66860

Fig. 103

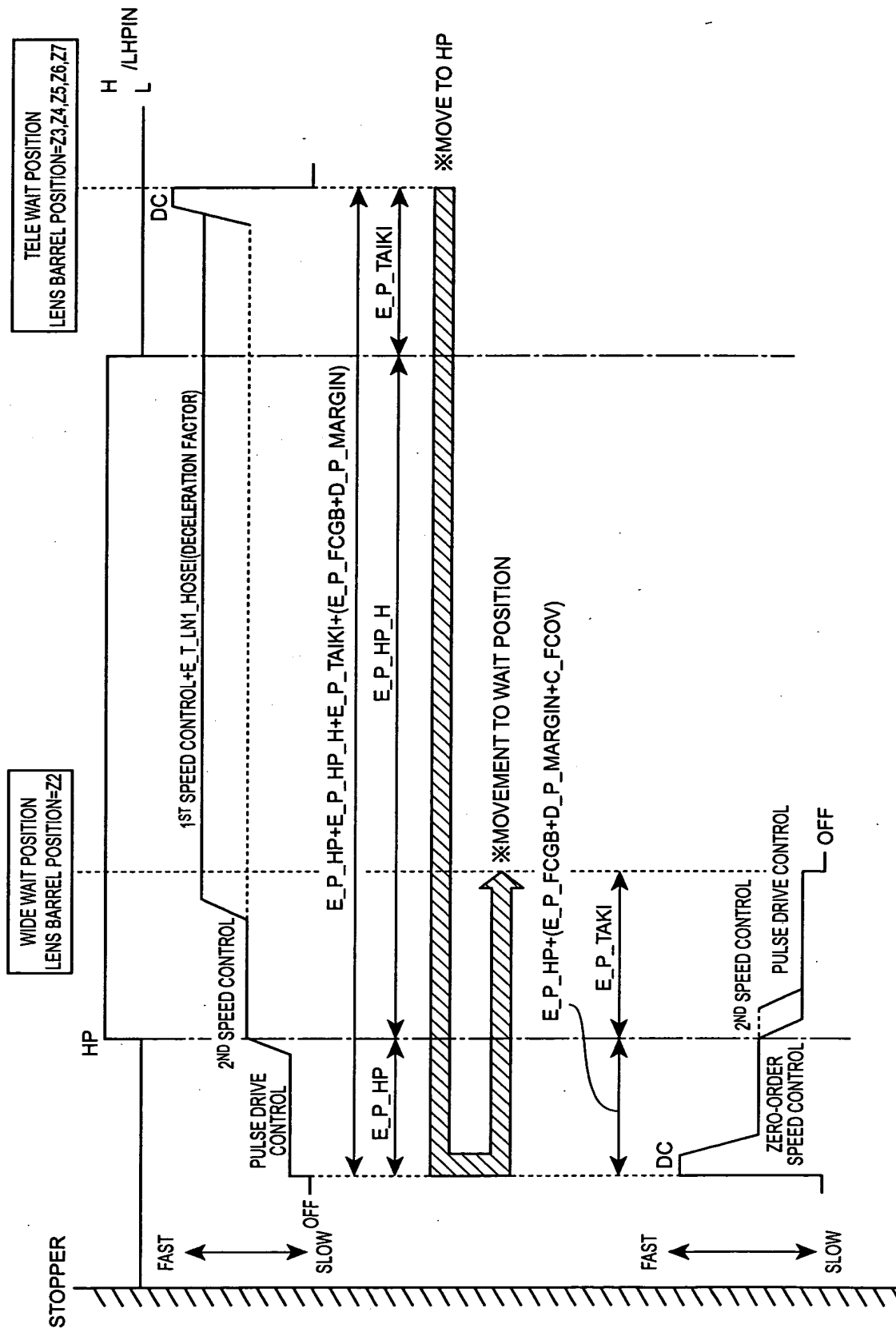


Fig.104

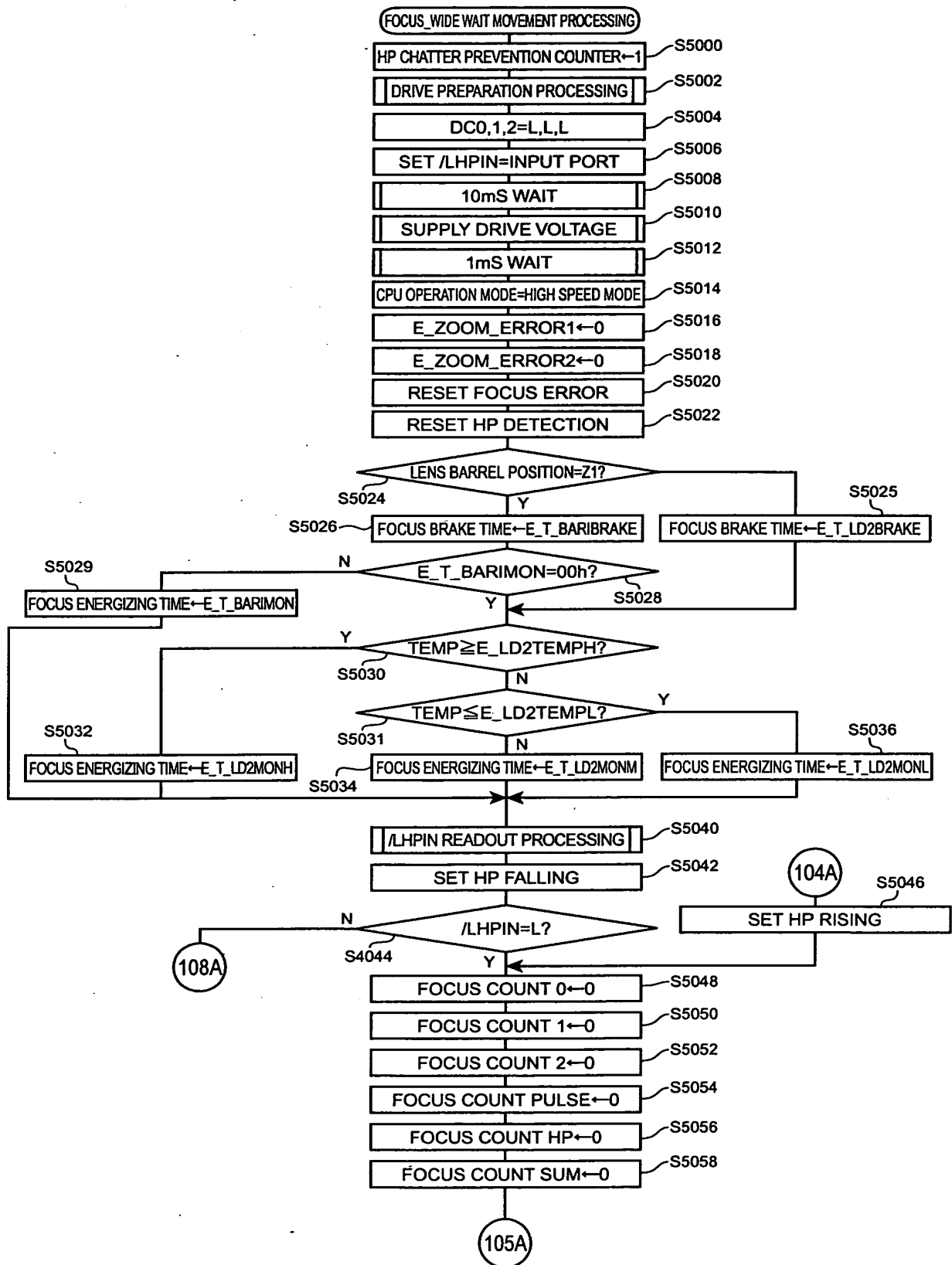
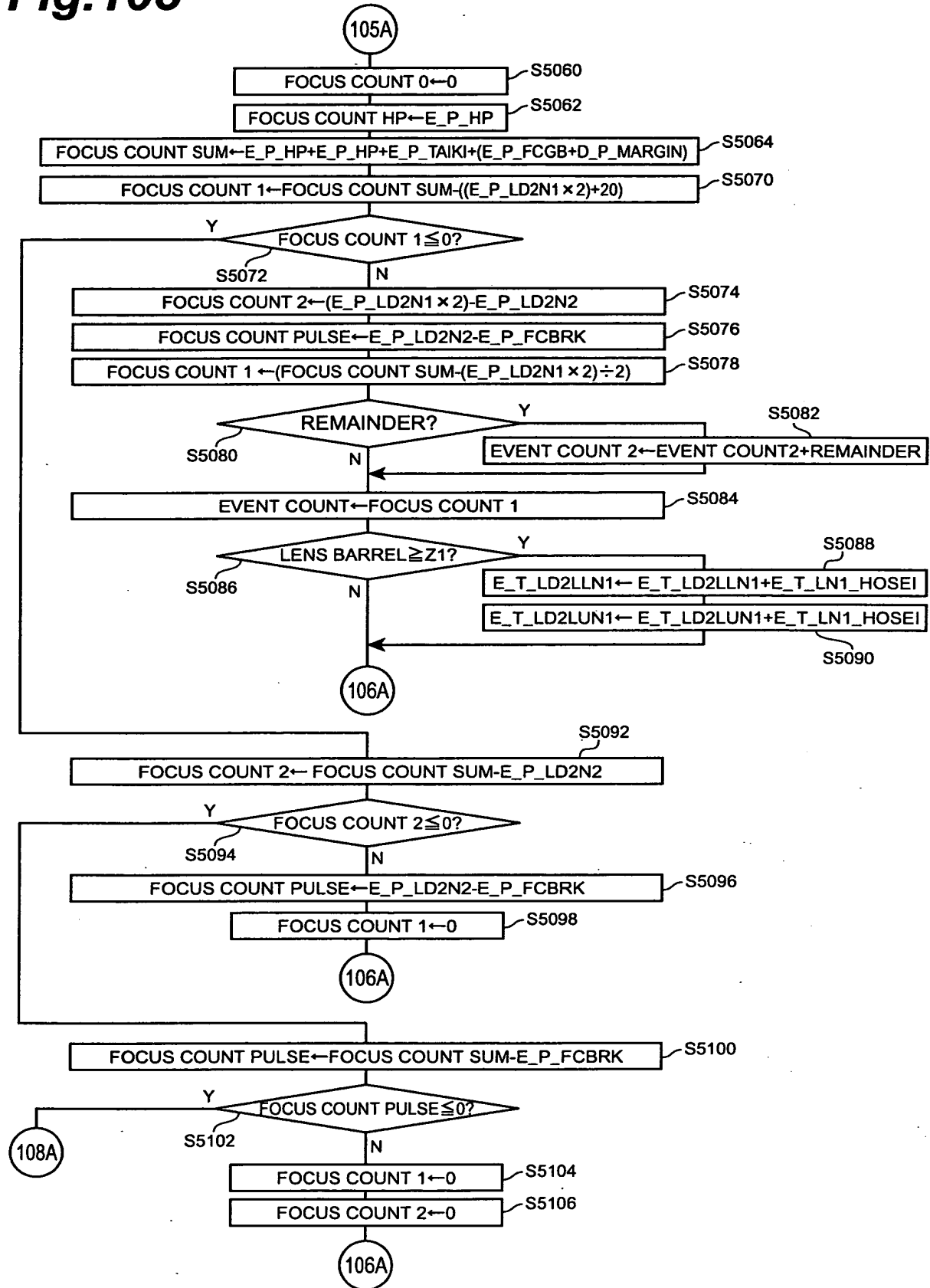
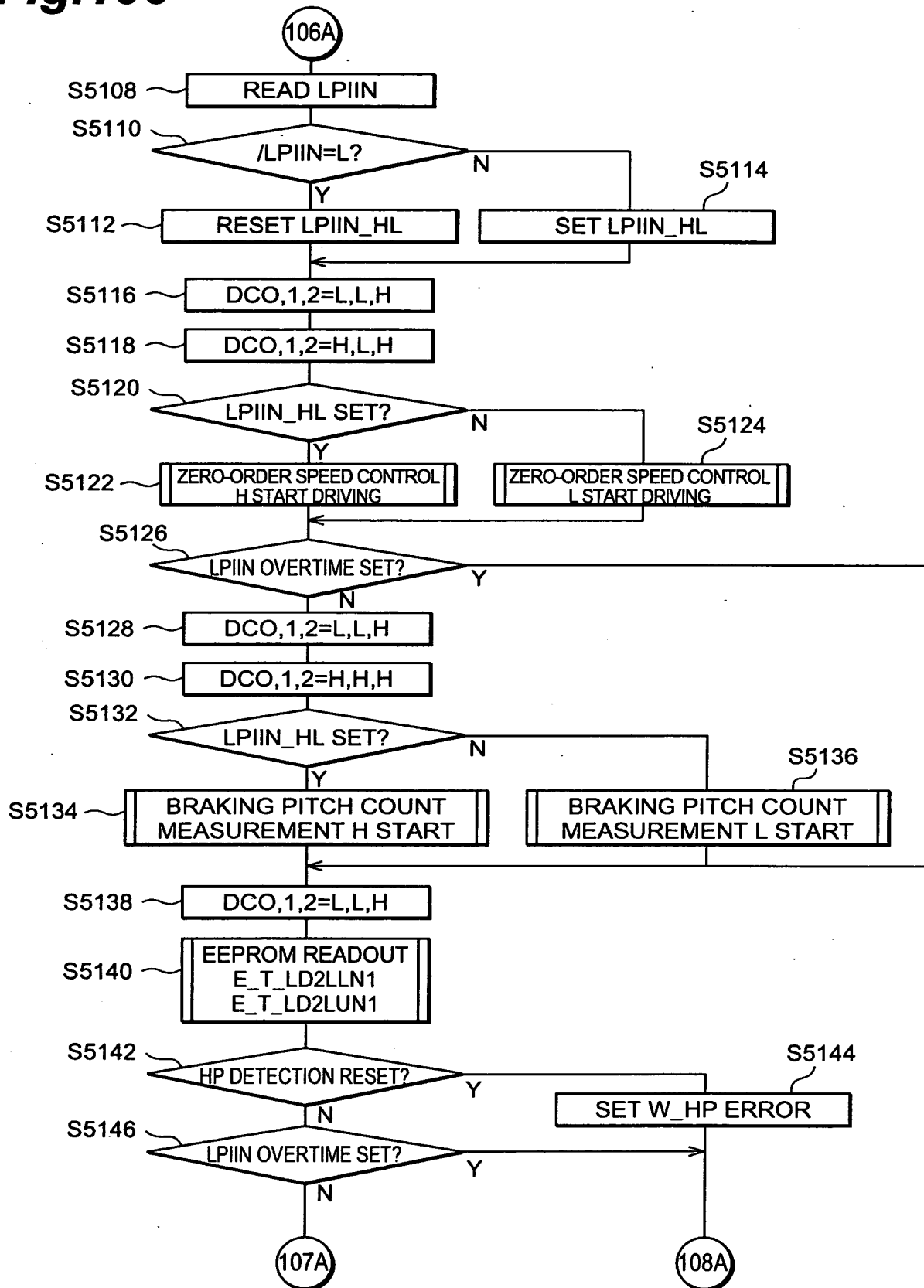


Fig.105



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Fig.106



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Fig.107

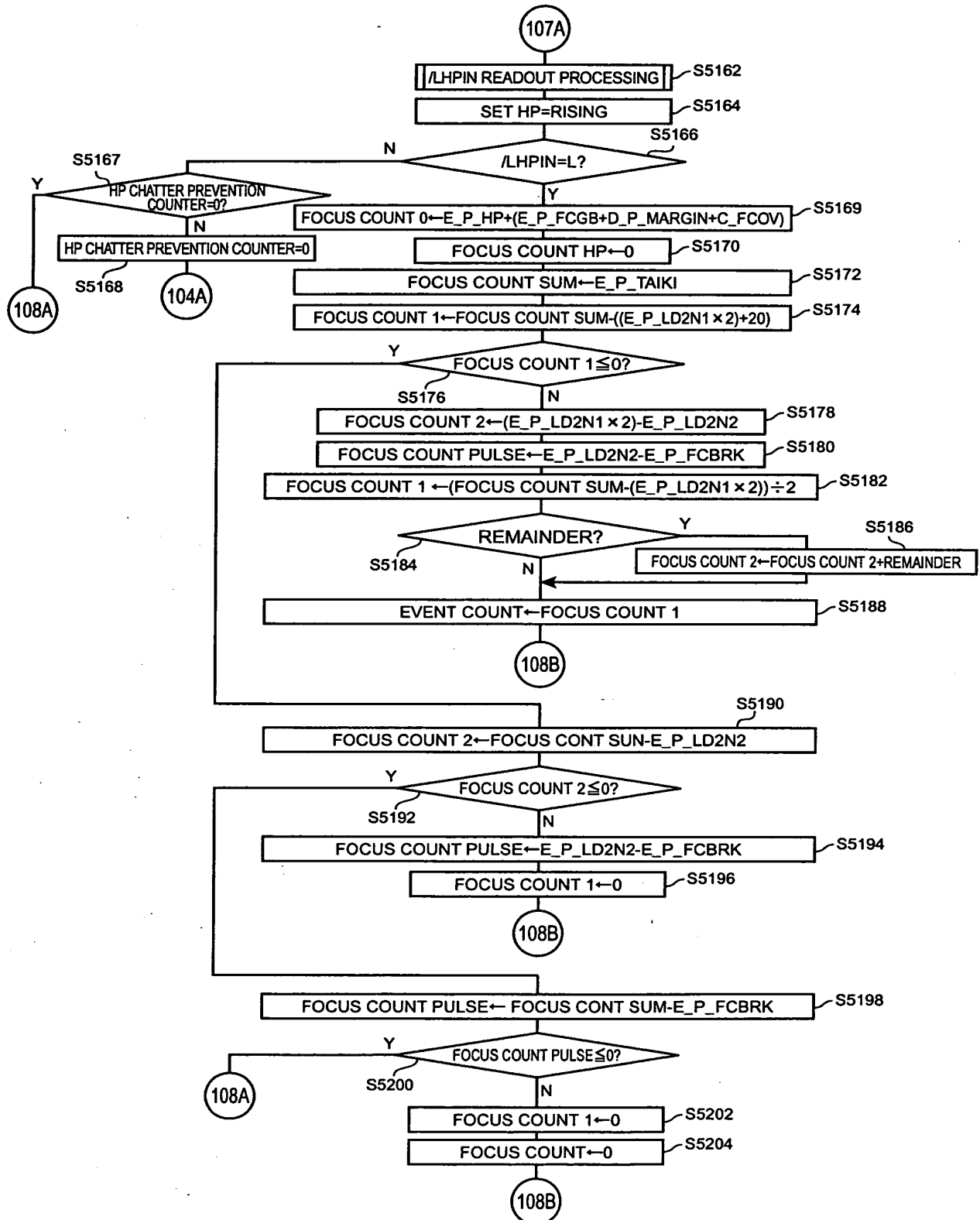
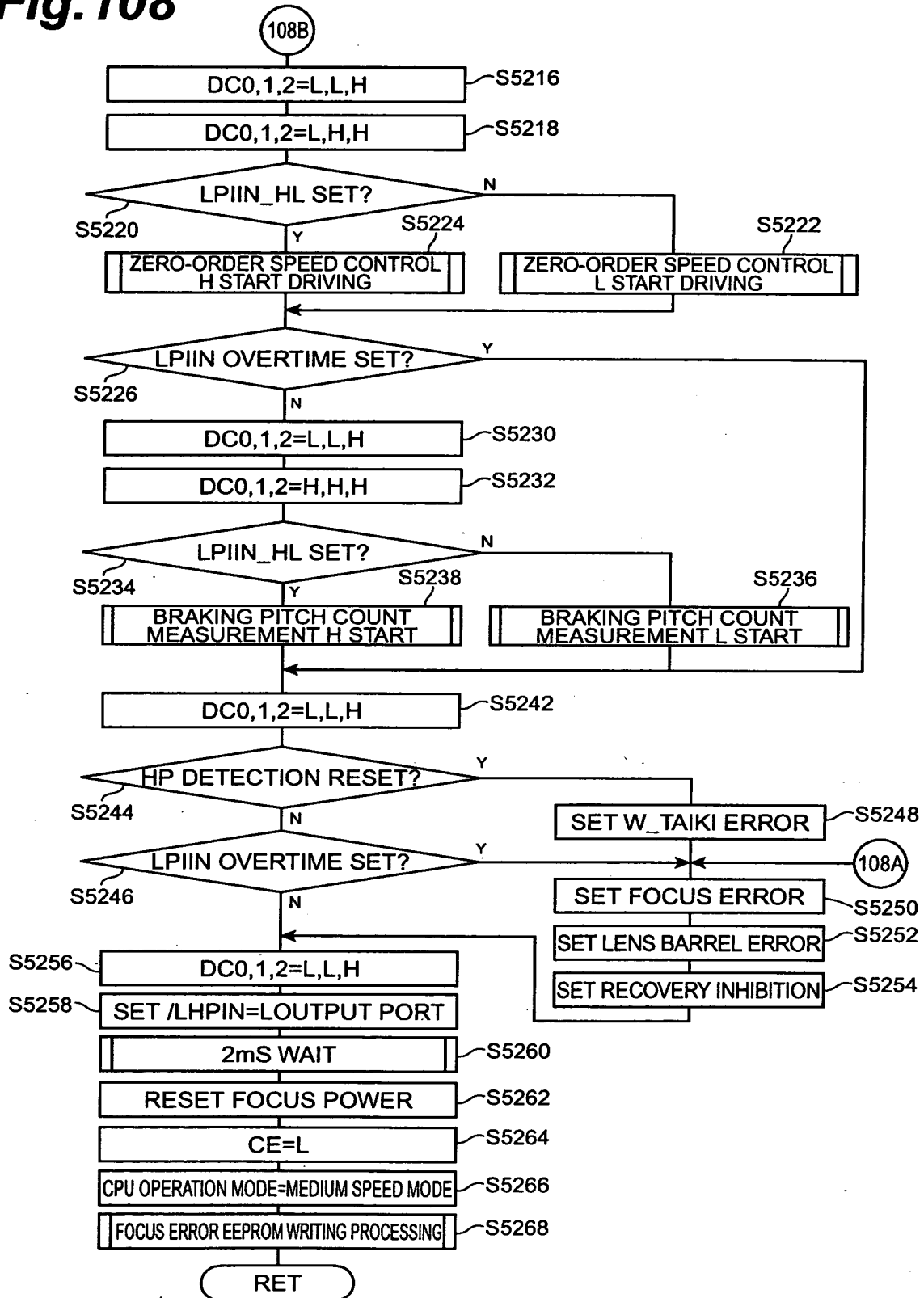


FIG. 107

Fig.108



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Fig.109

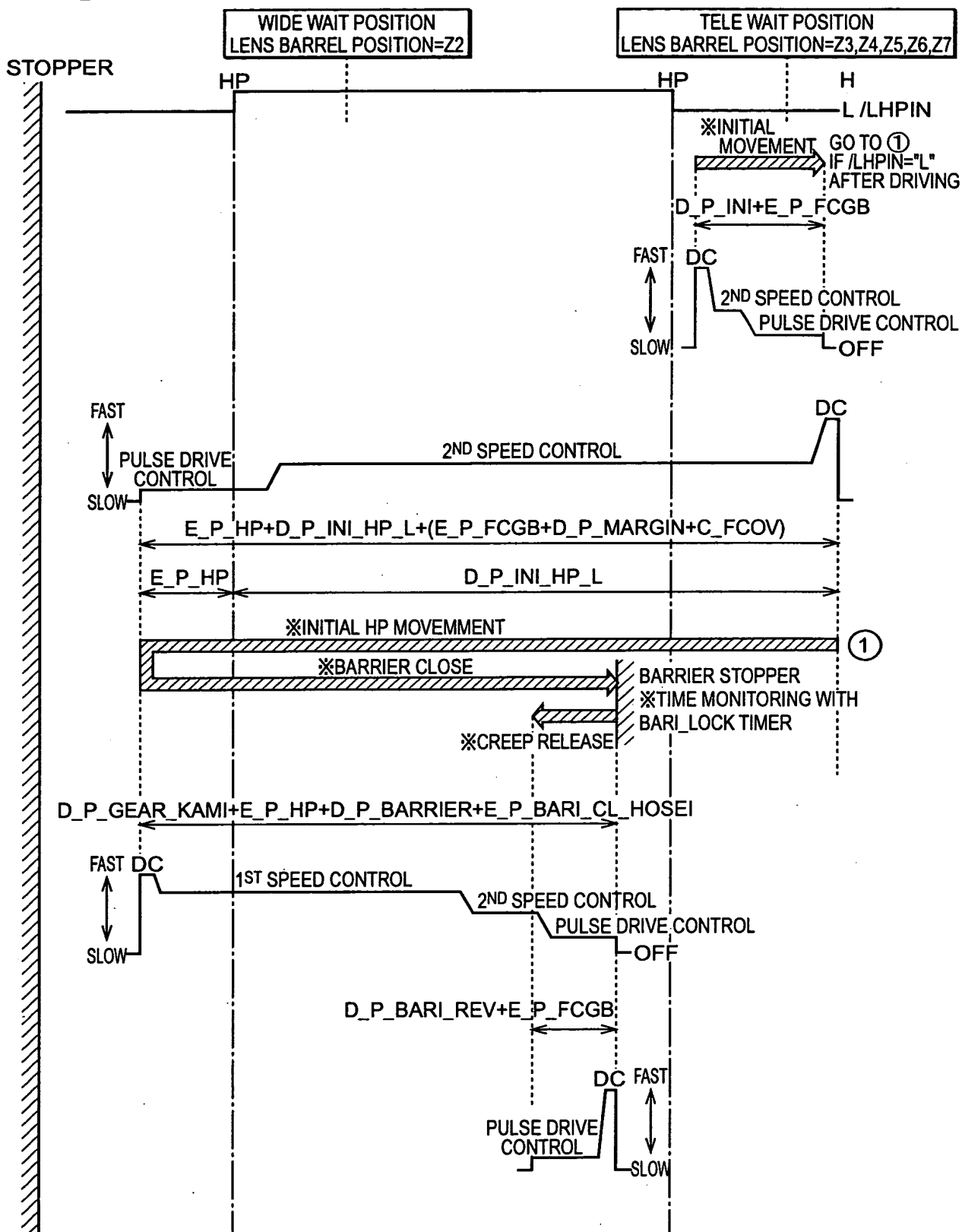
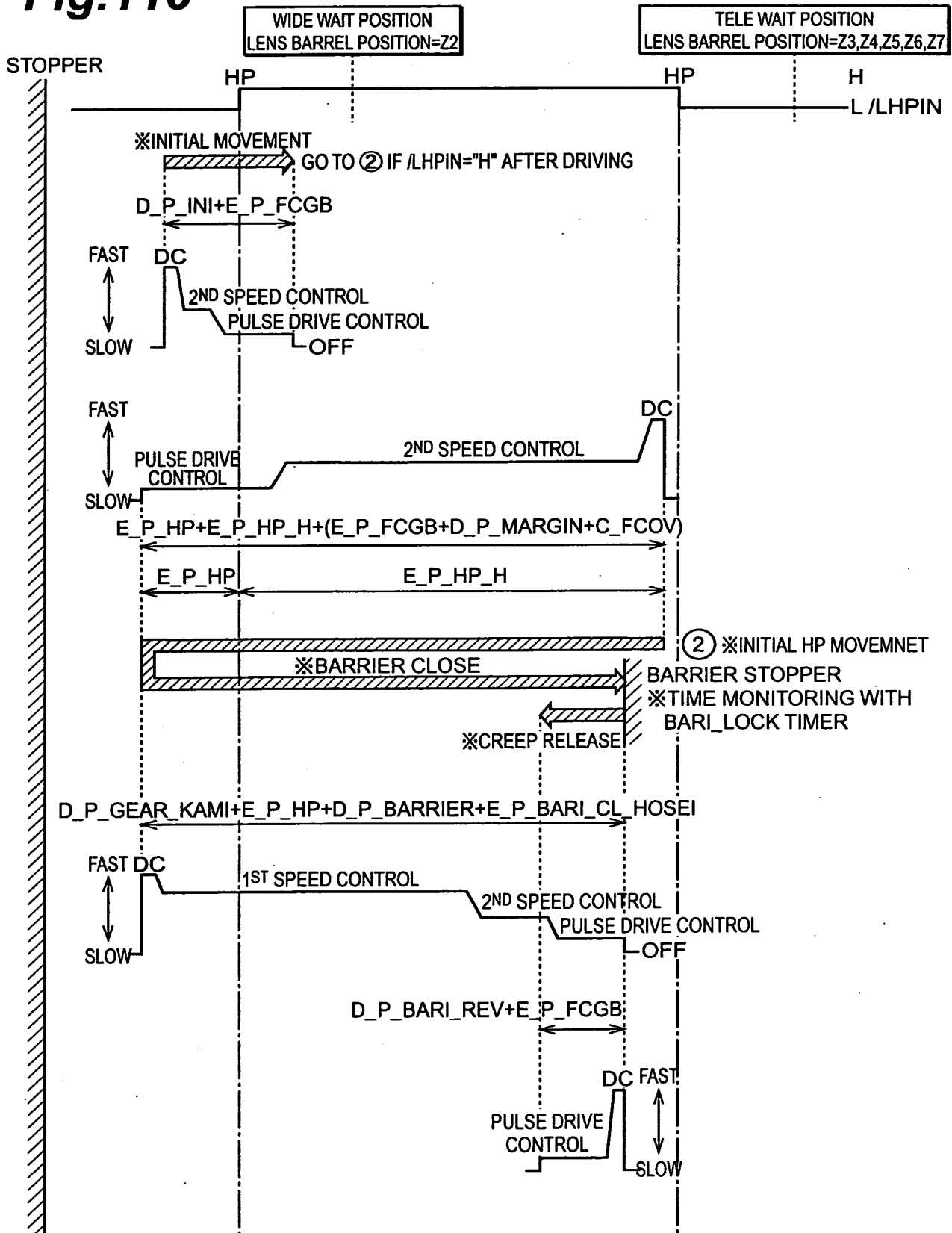


Fig.110



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Fig.111

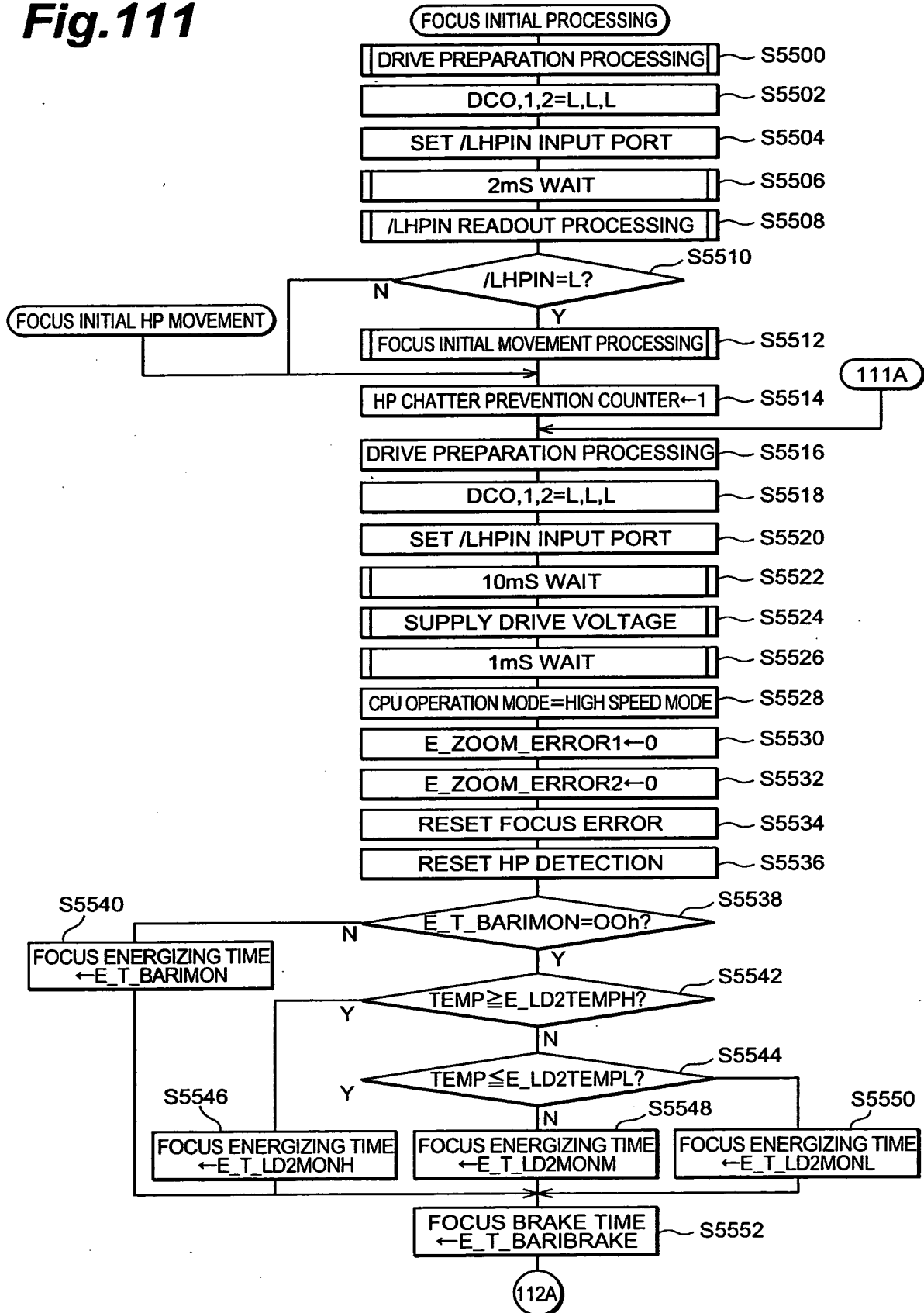
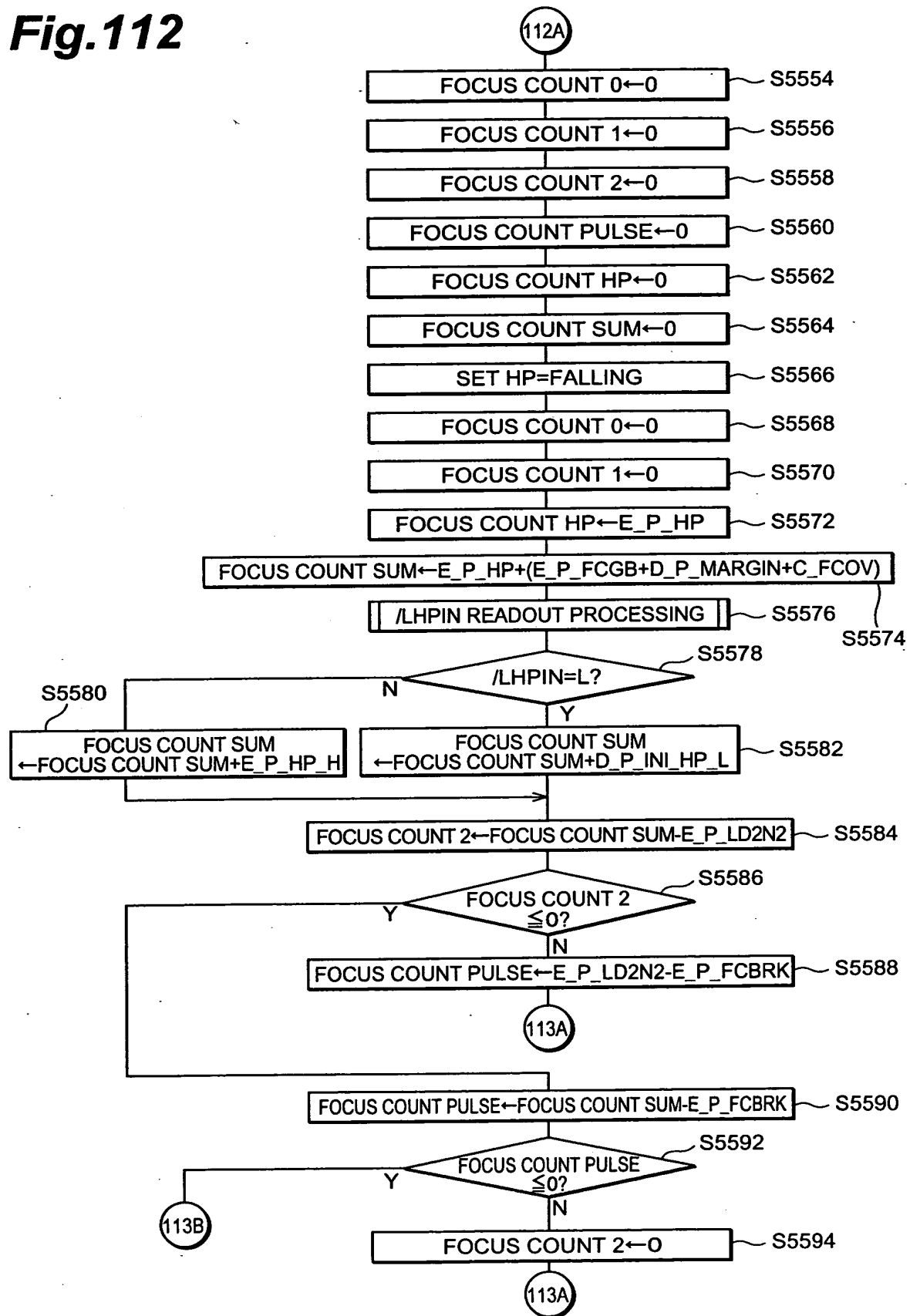
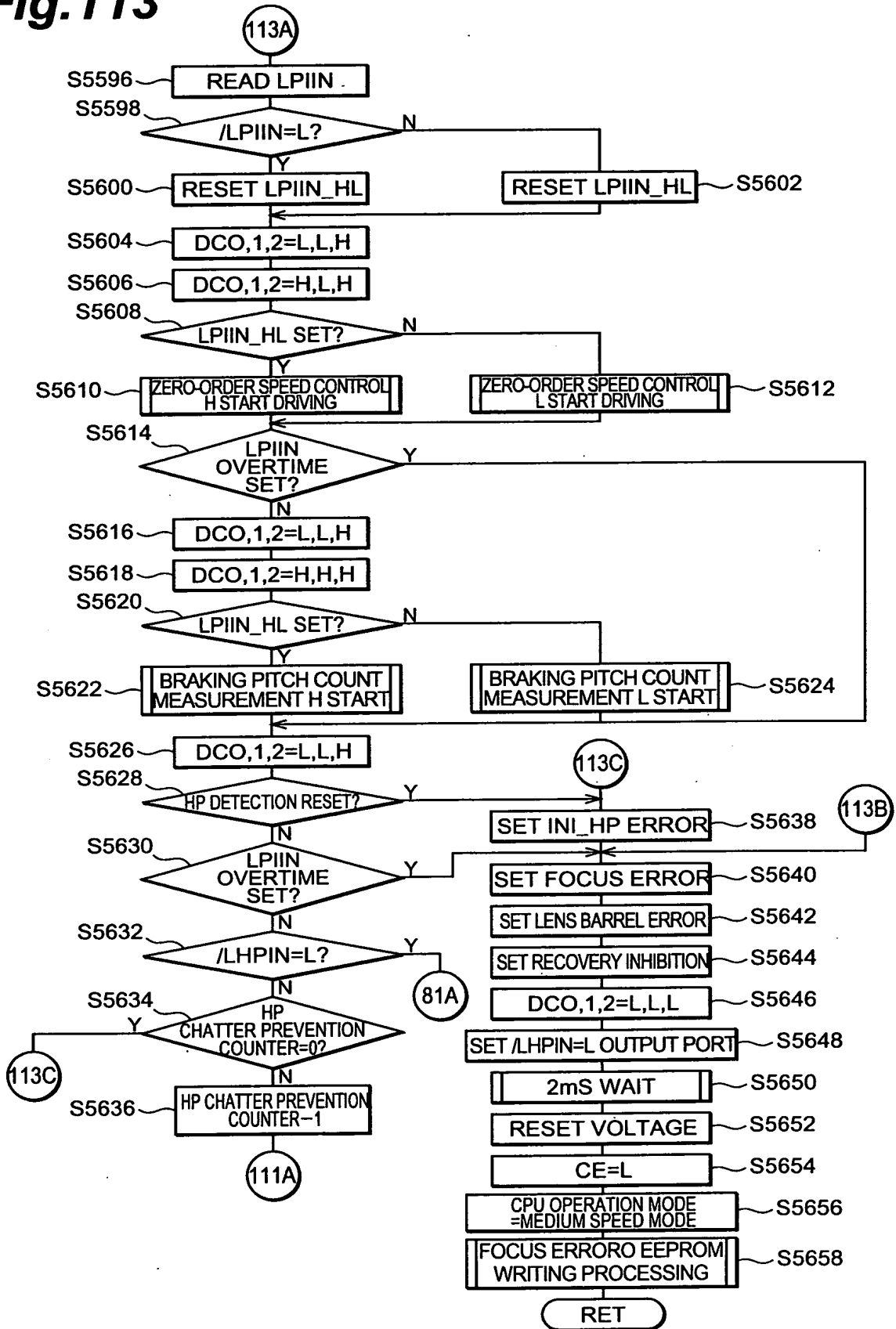


Fig.112



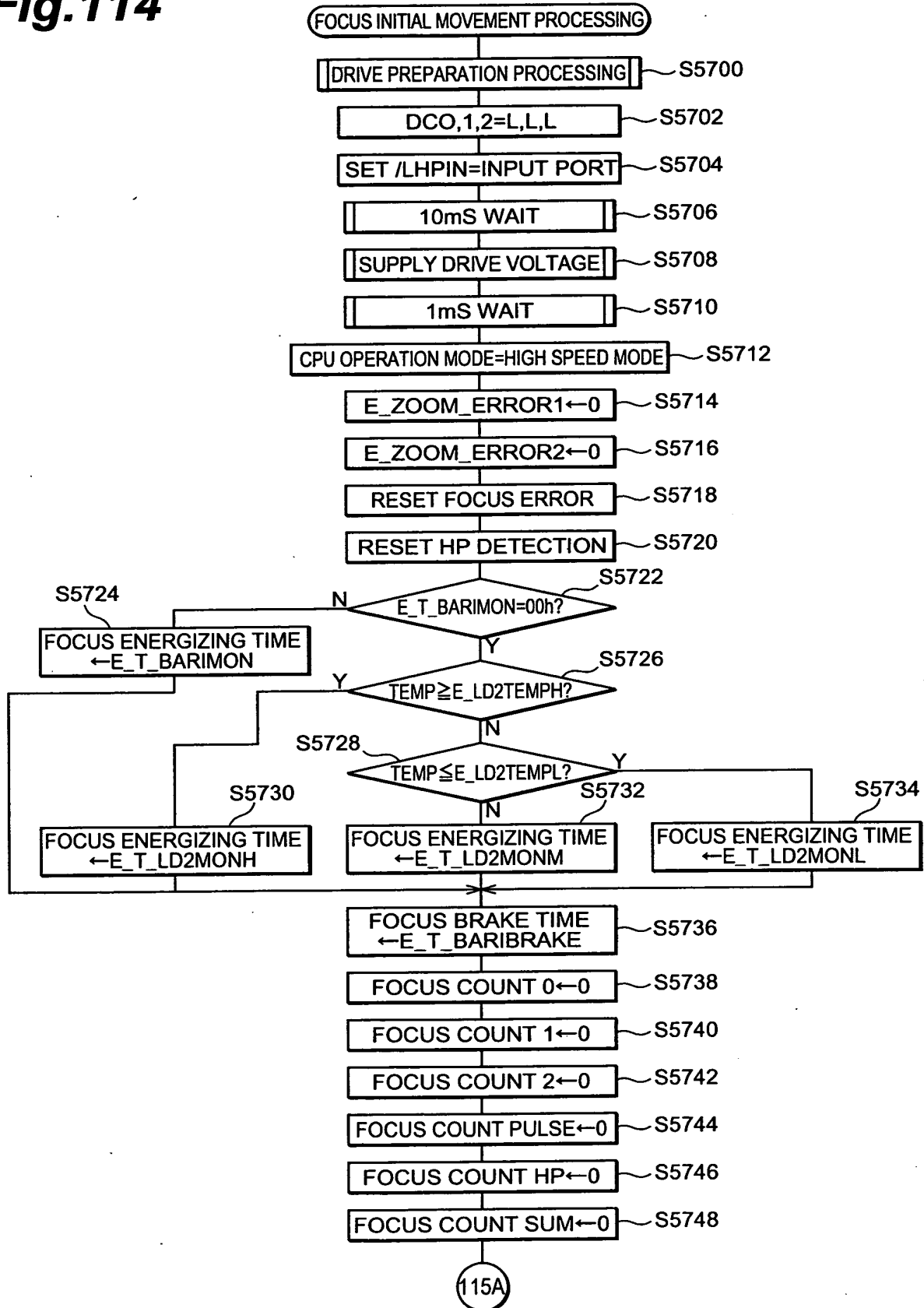
0989191.070601

Fig.113



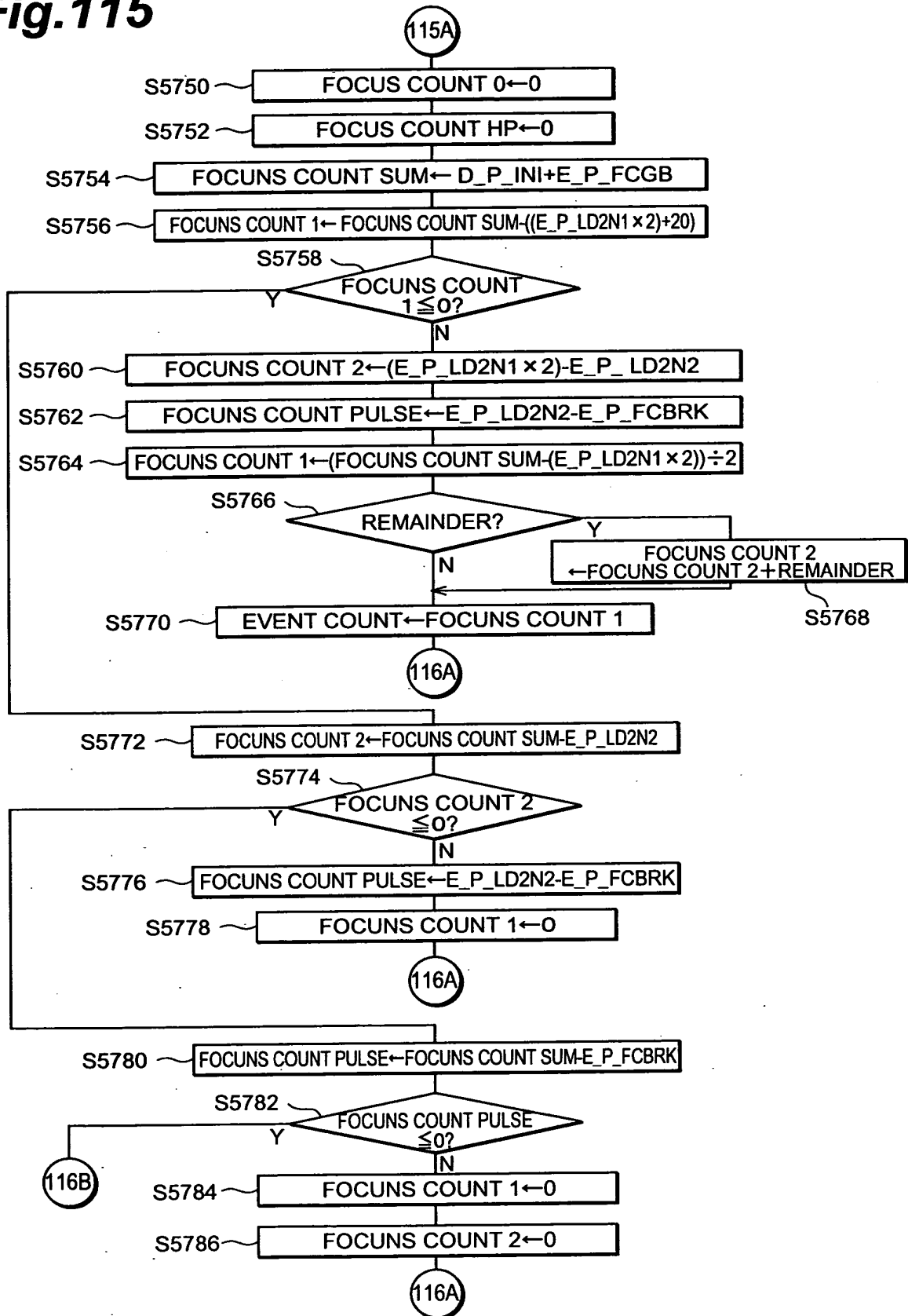
0959191.070601

Fig.114



FOCUS INITIAL MOVEMENT PROCESSING

Fig.115



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 T09020" T6T6860

Fig.116

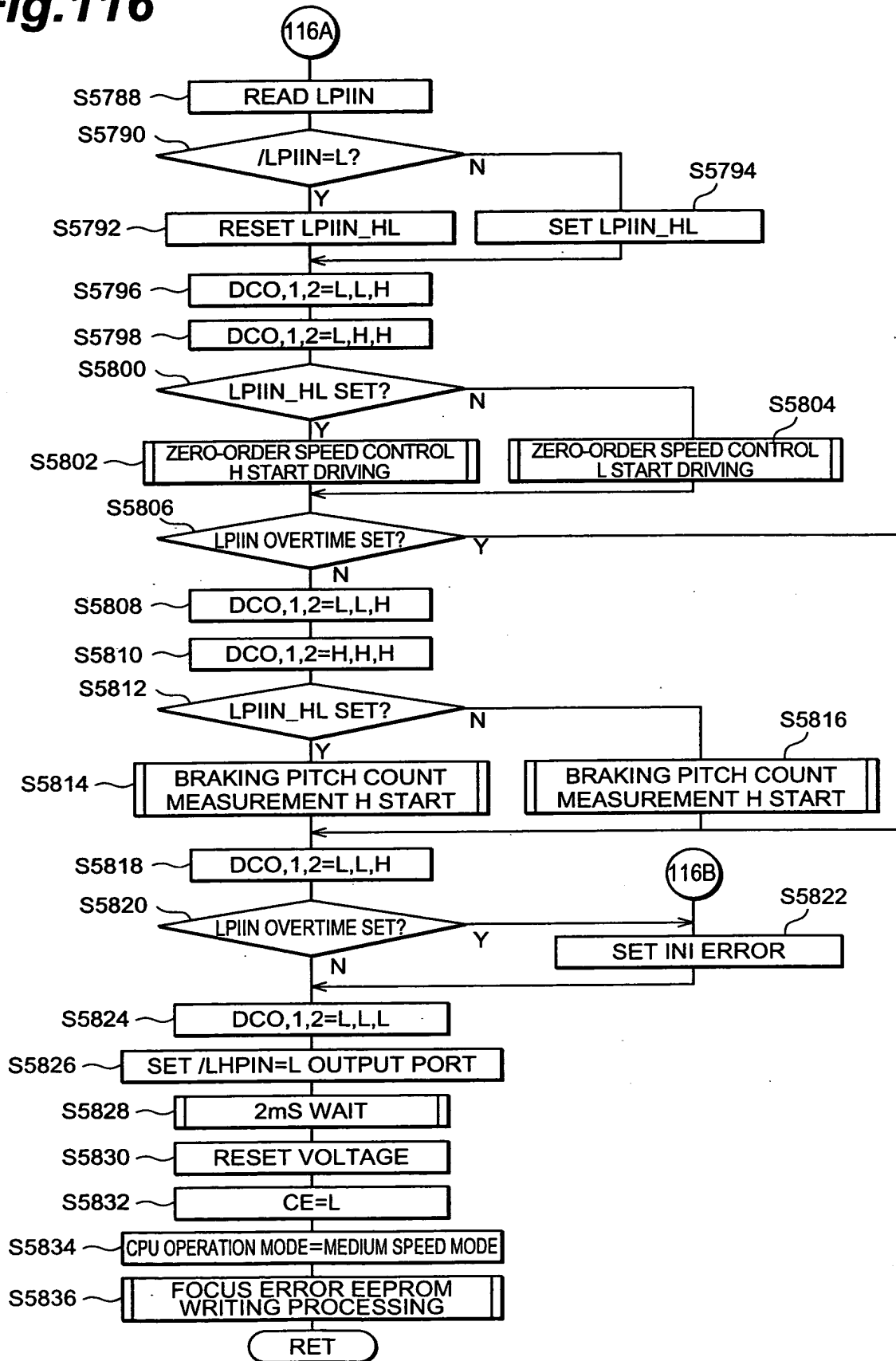


FIG. 116A

Fig. 117

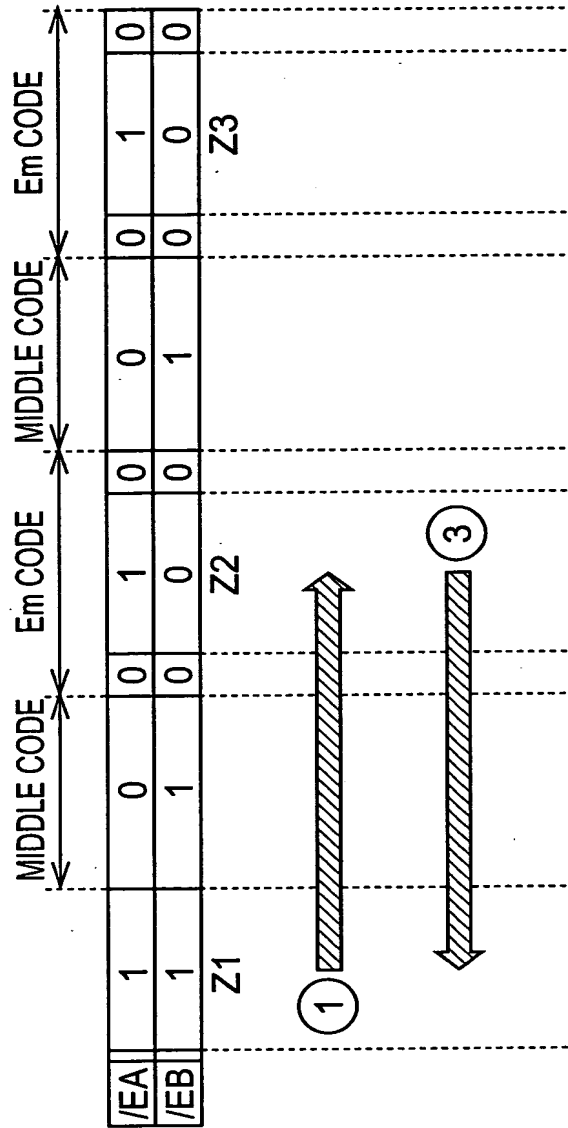


Fig. 118

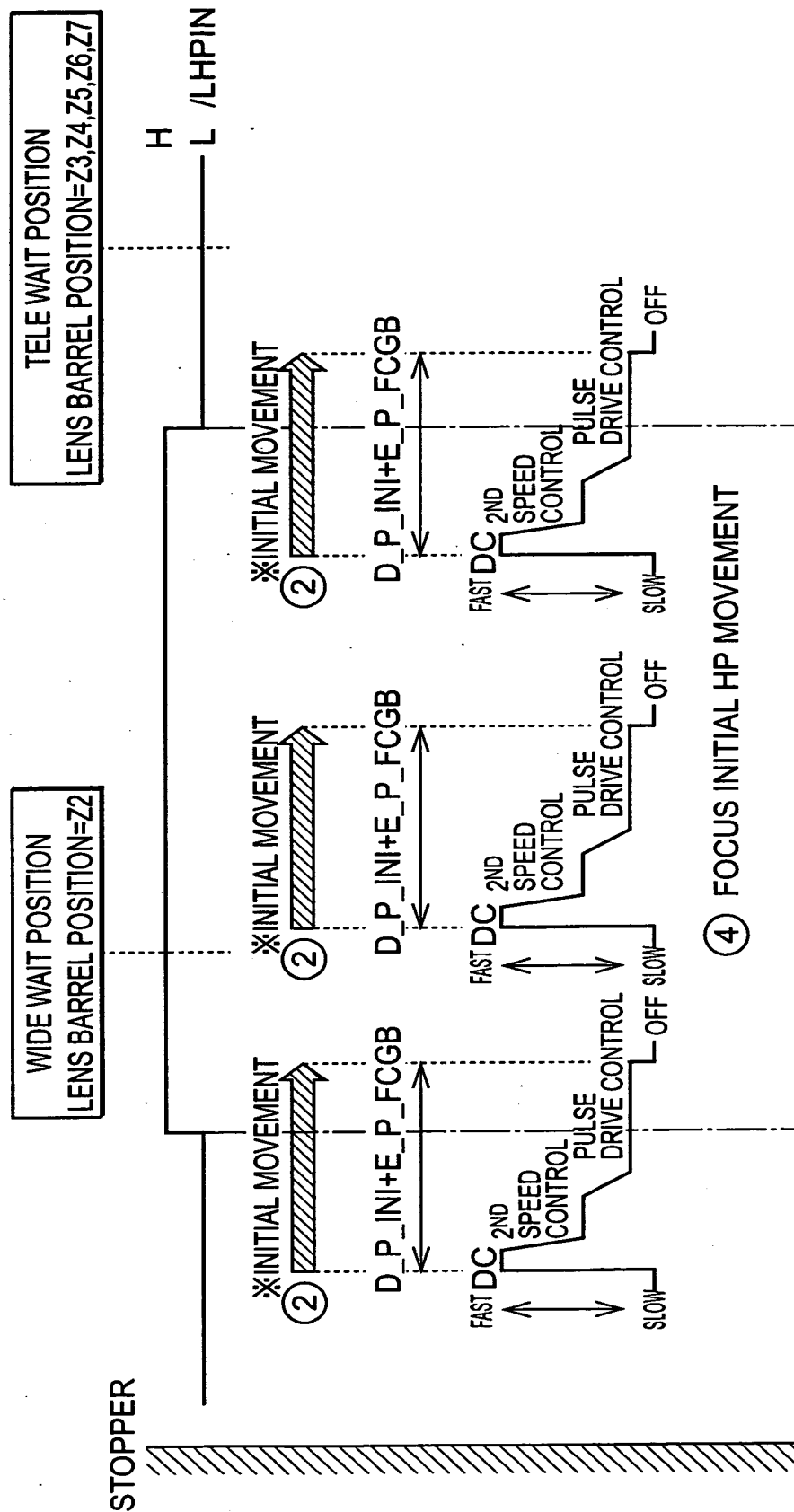


Fig.119

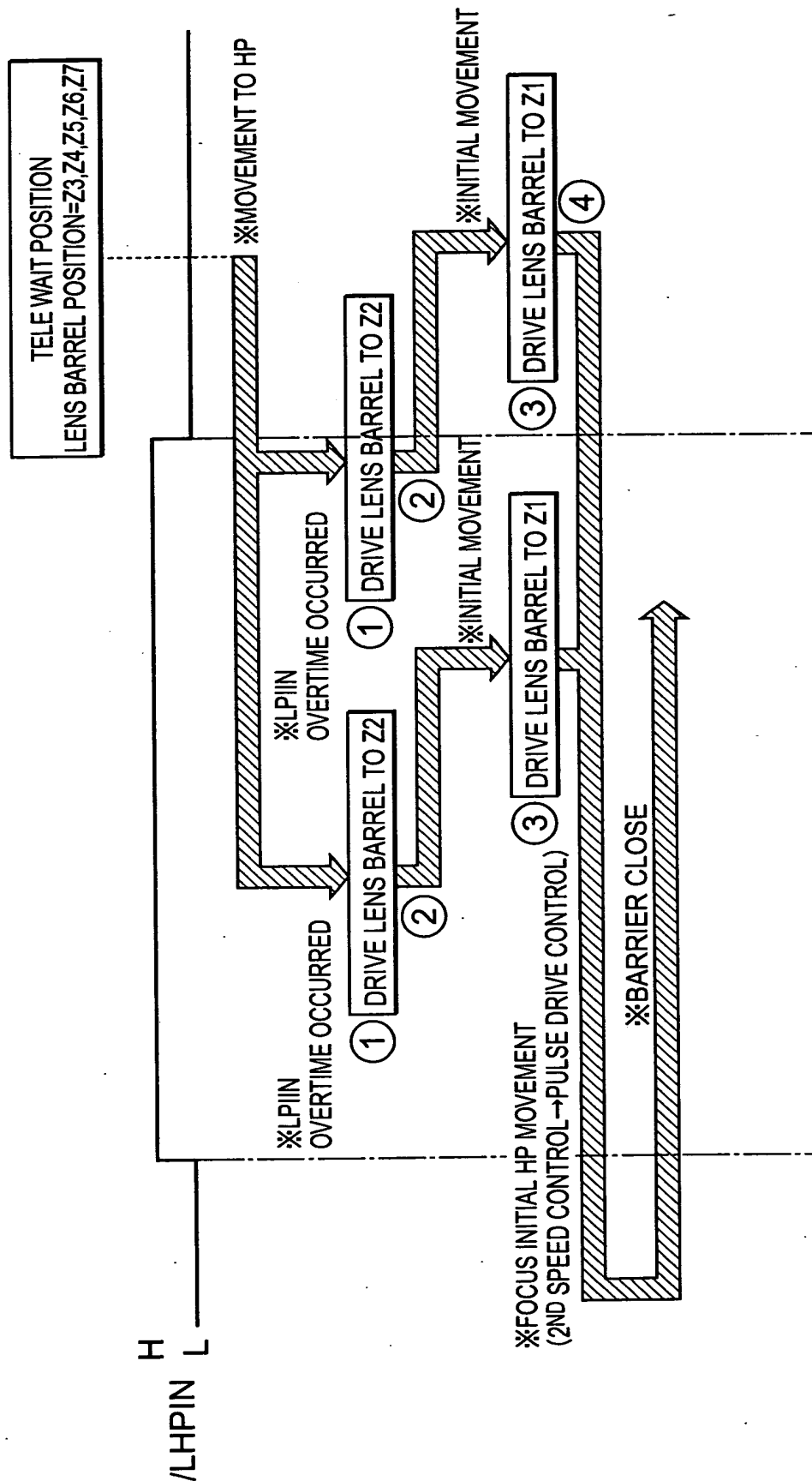
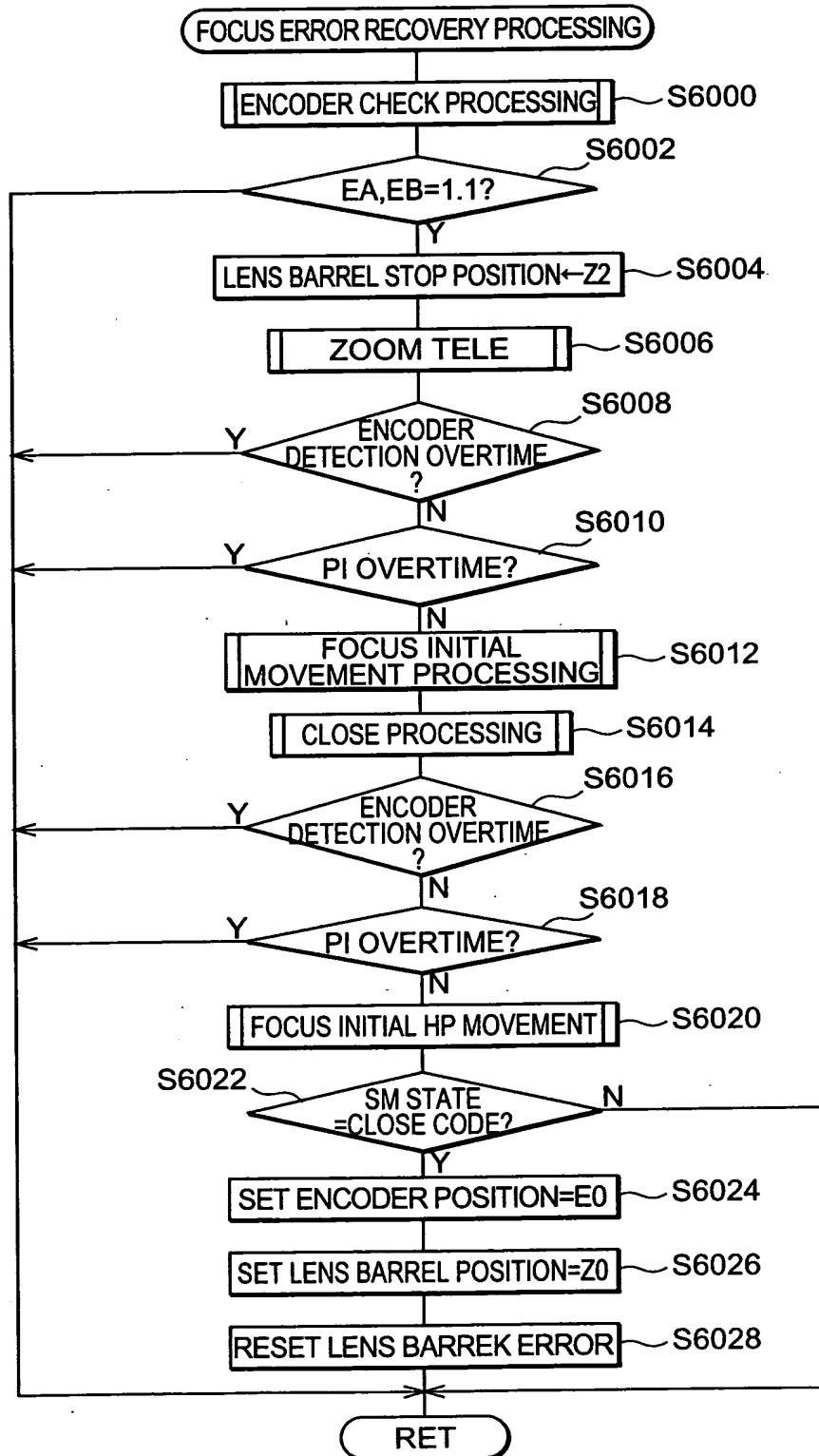


Fig.120



09899191.070601

Fig. 121

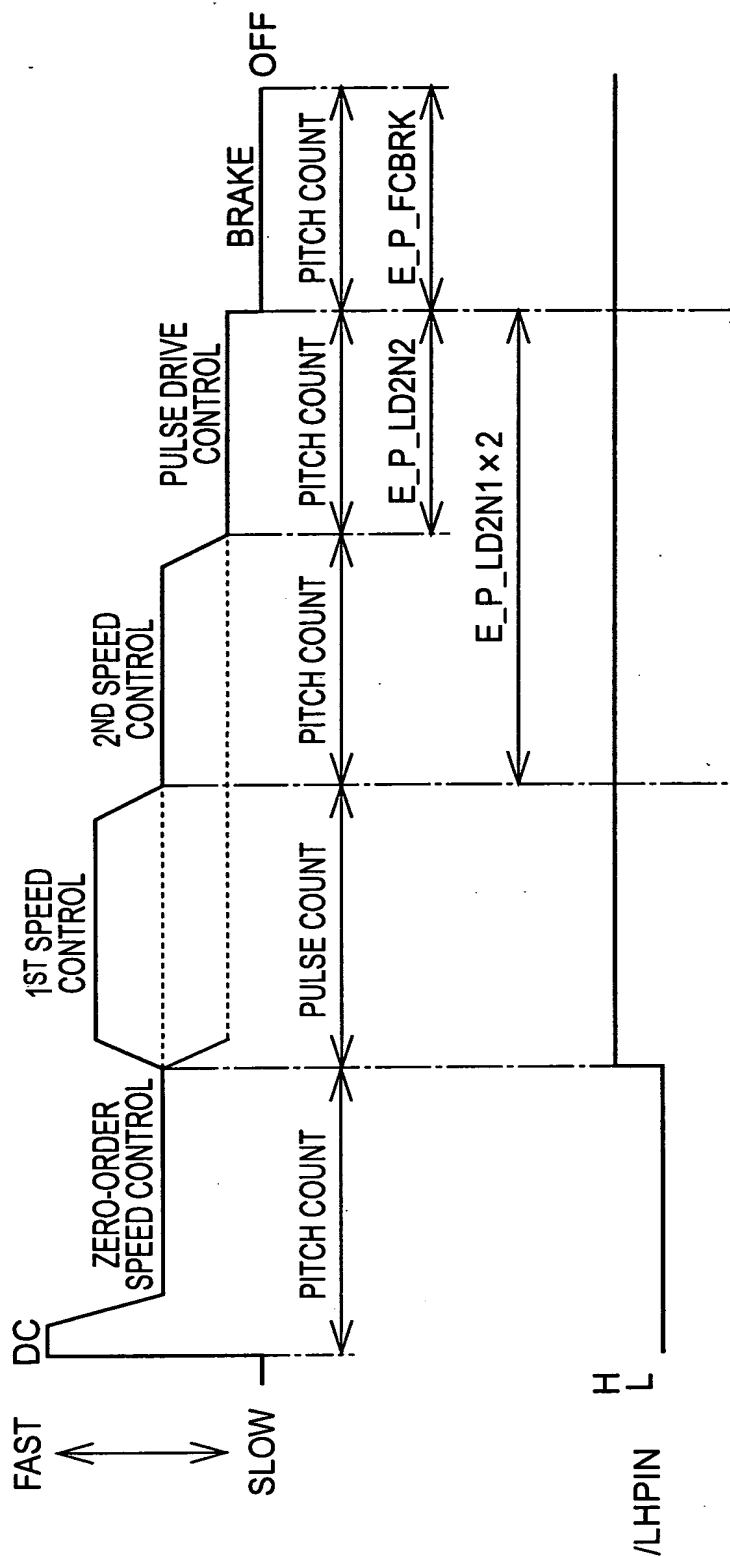


Fig.122

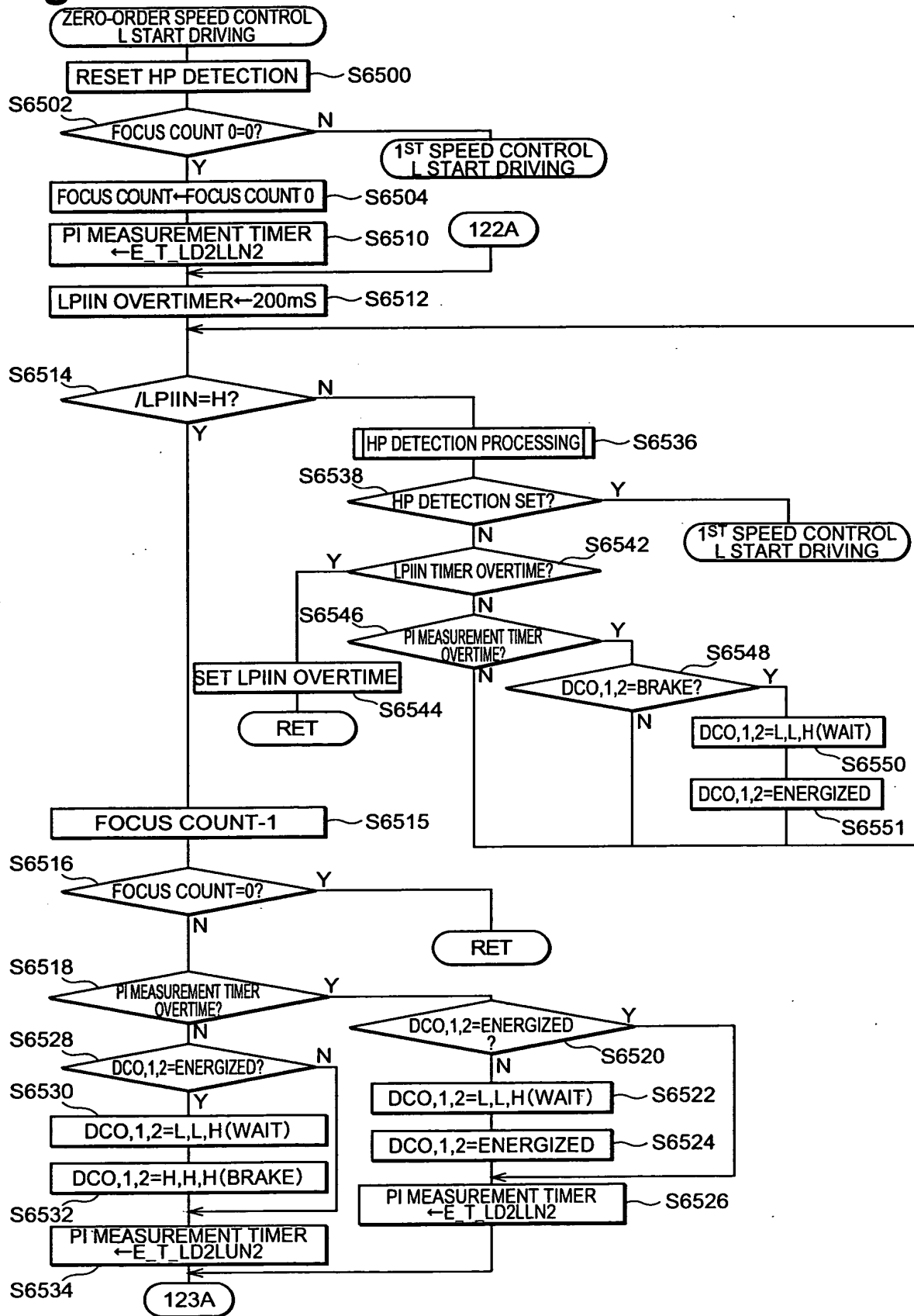


Fig.123

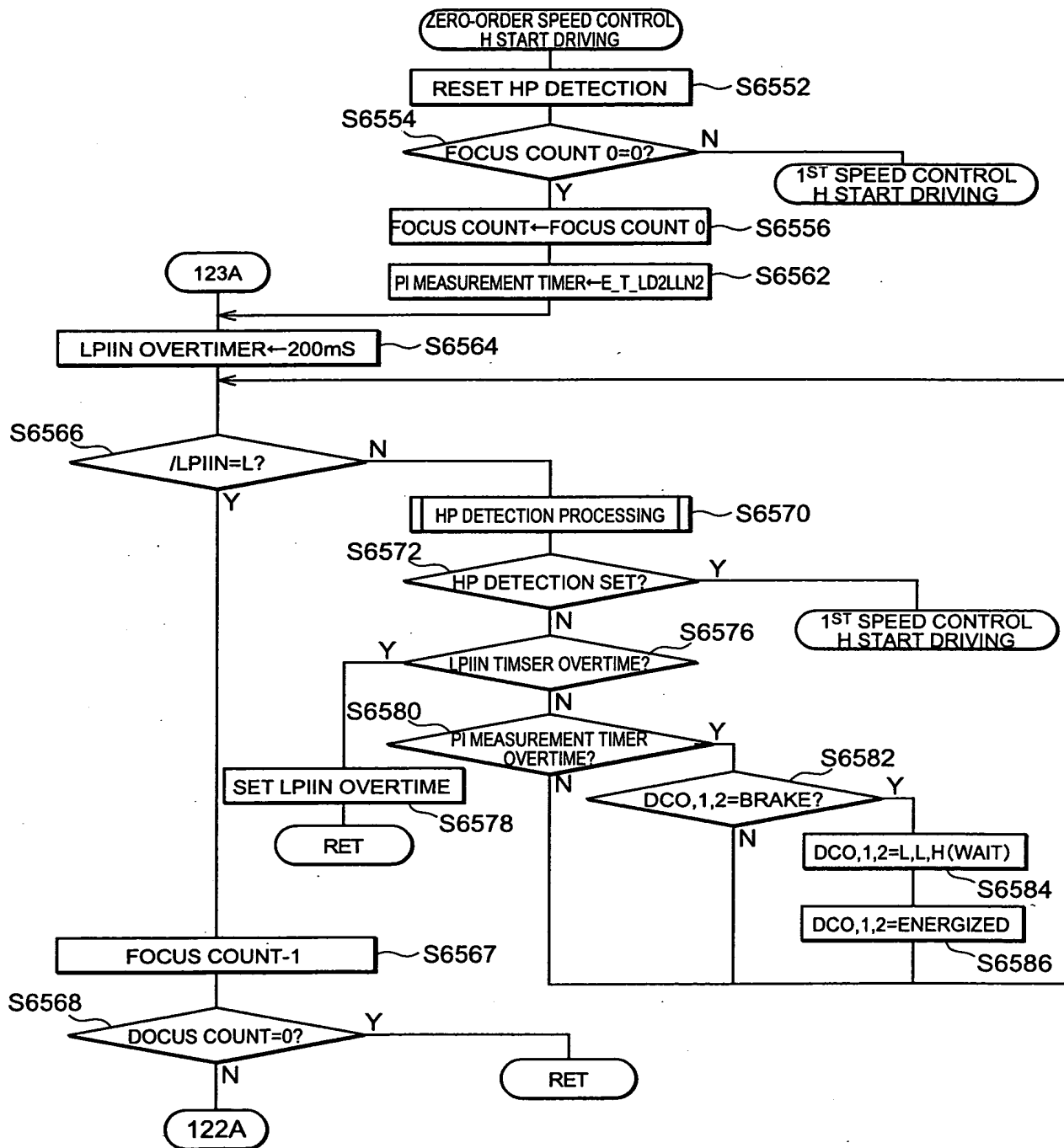


Fig.124

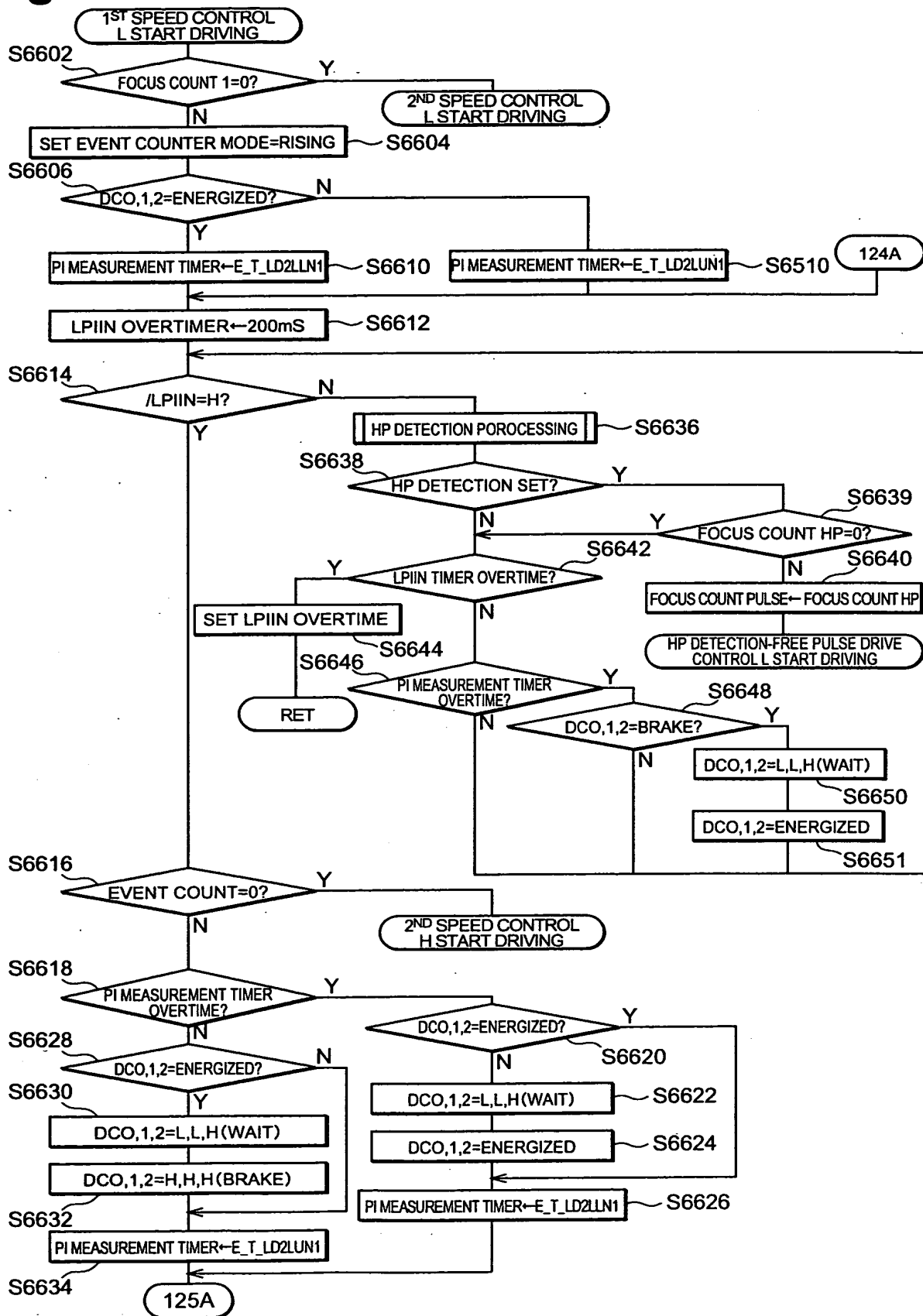


FIG. 124

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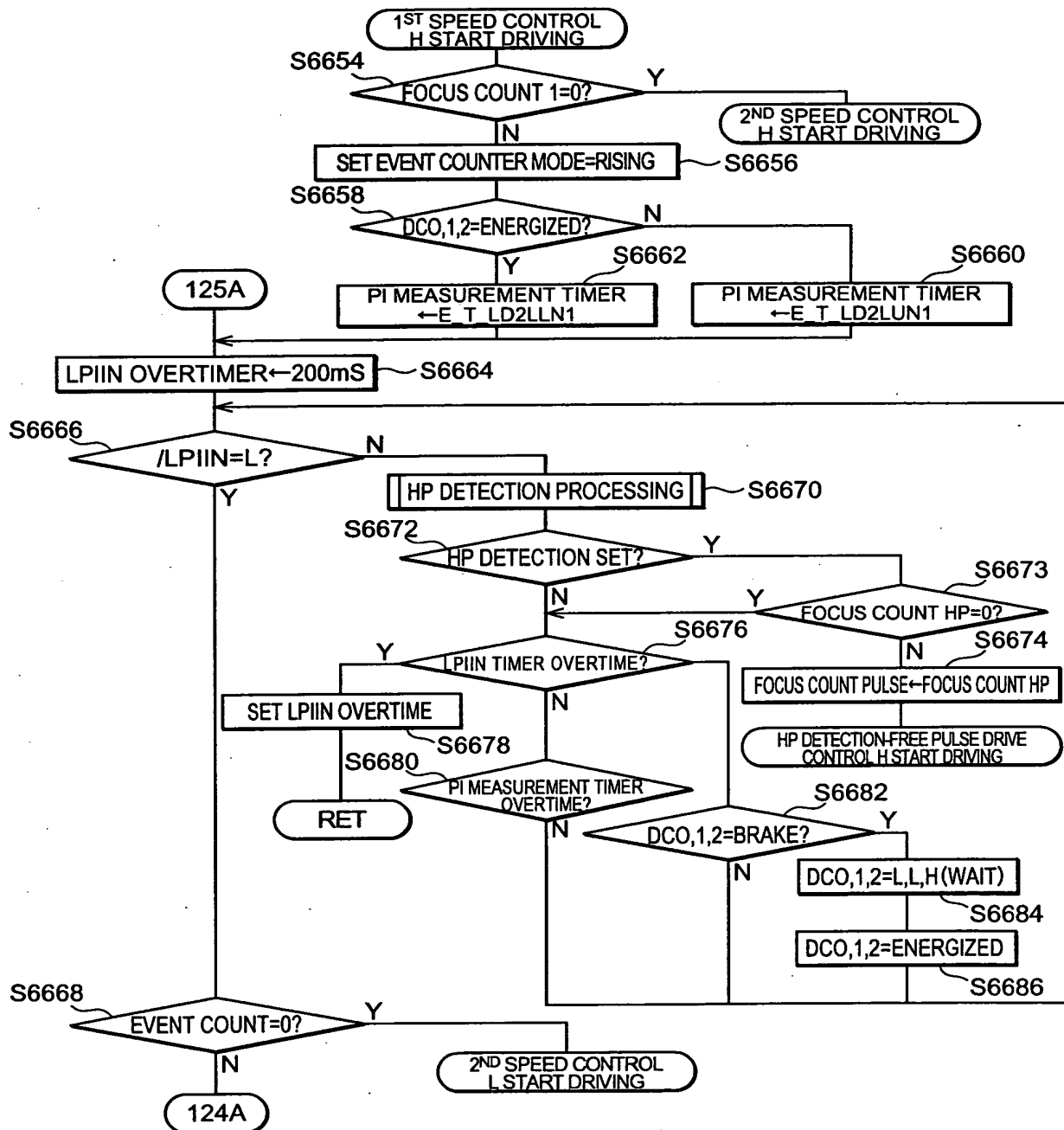


Fig.126

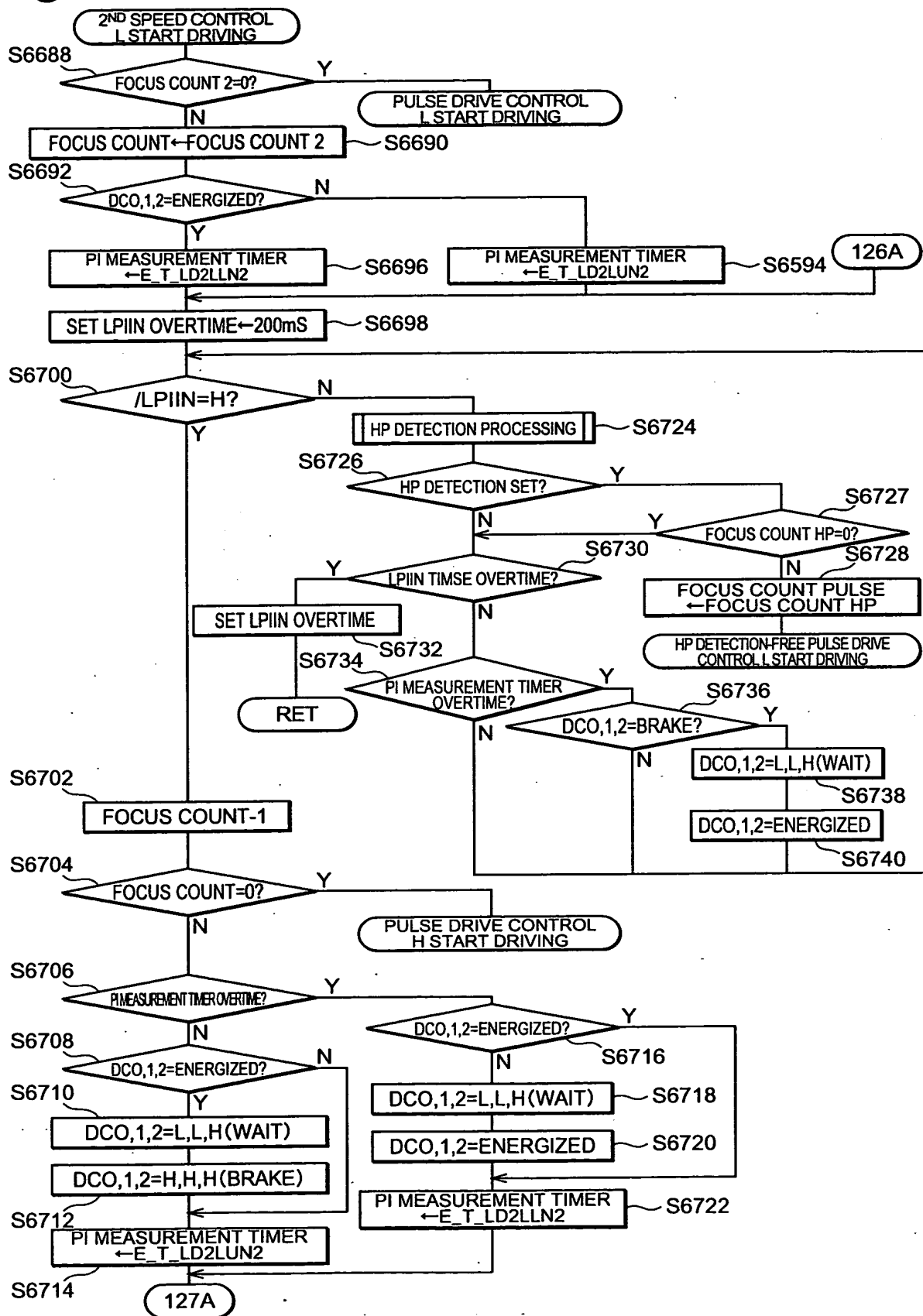


Fig.127

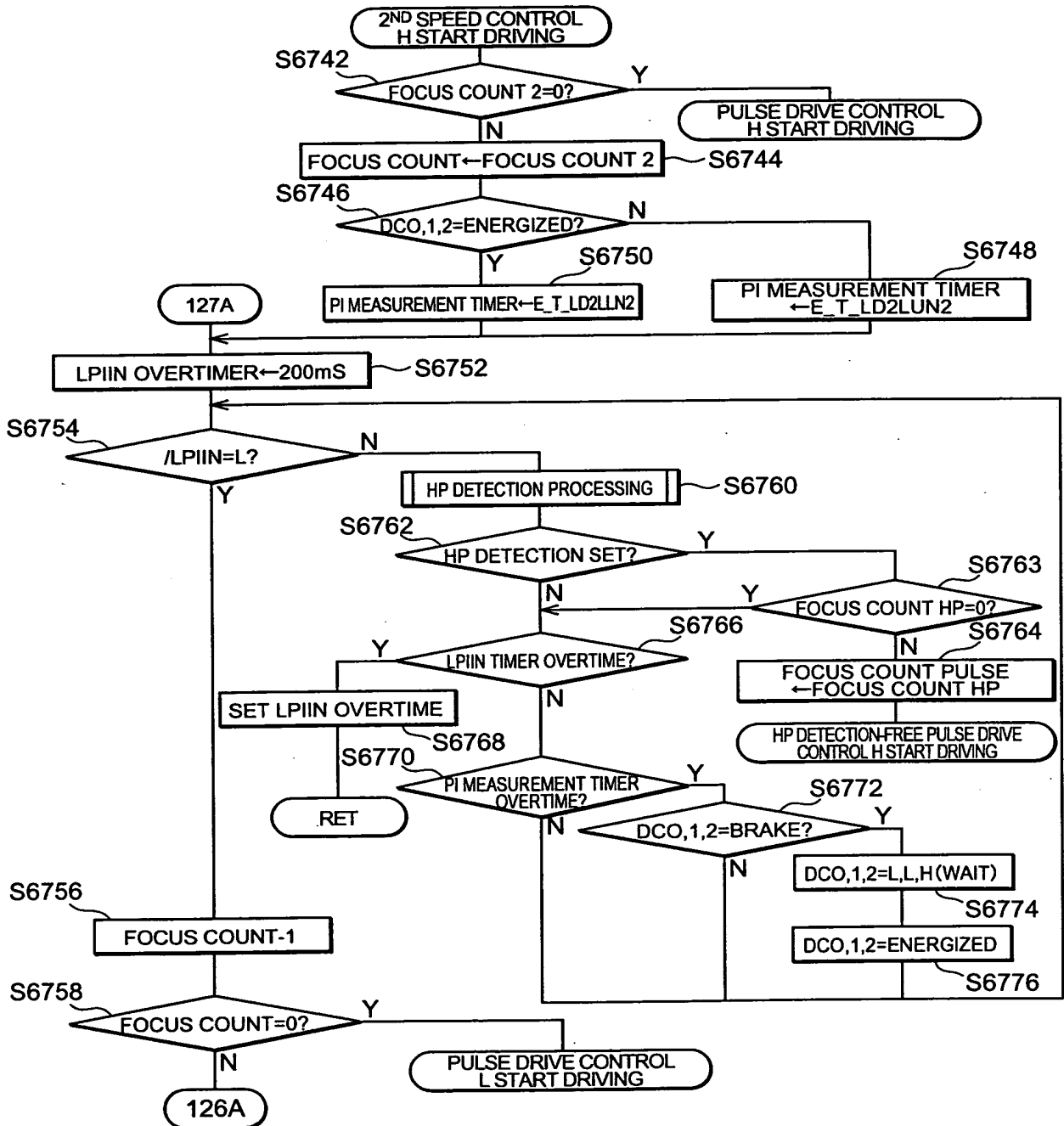


Fig.128

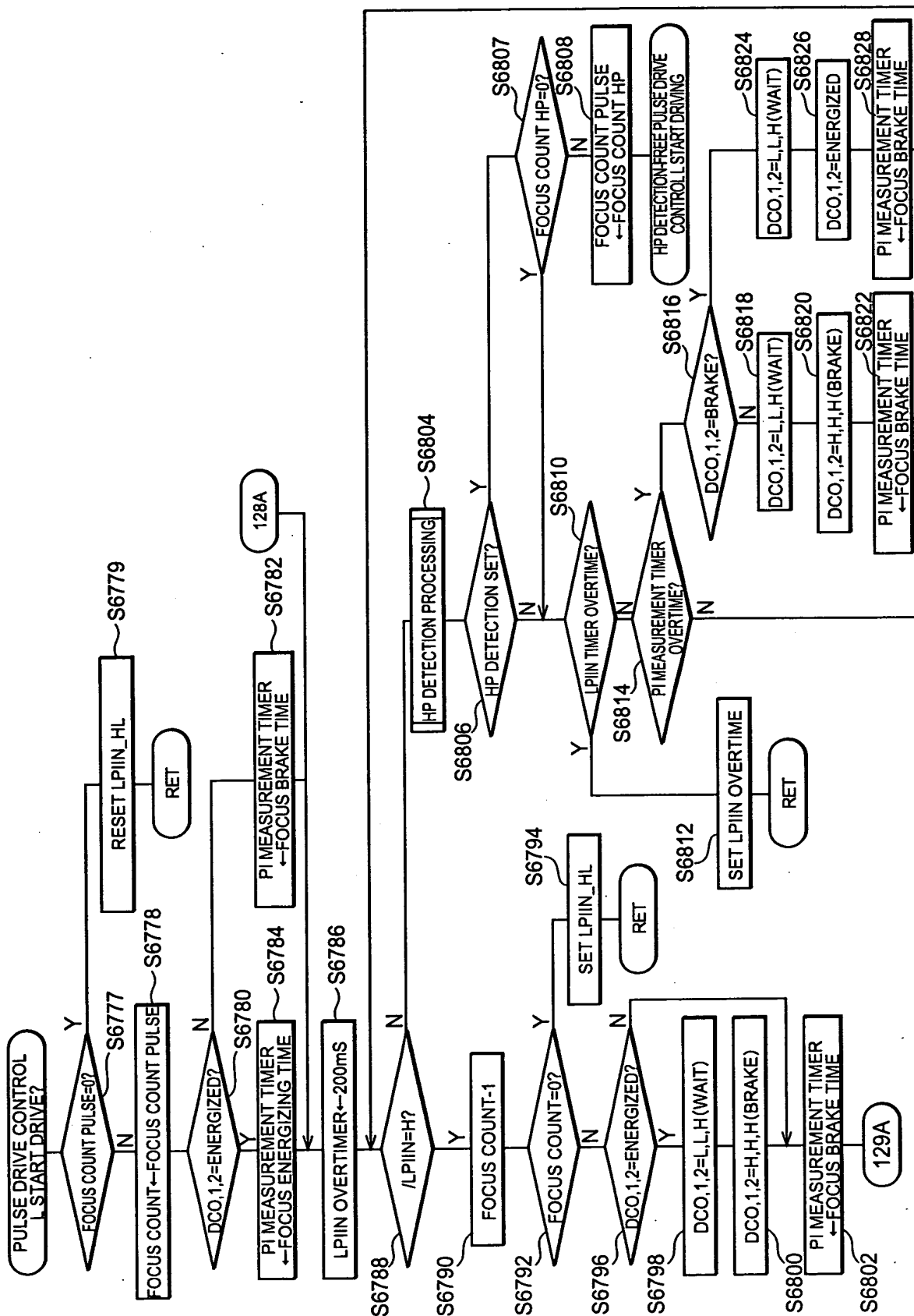
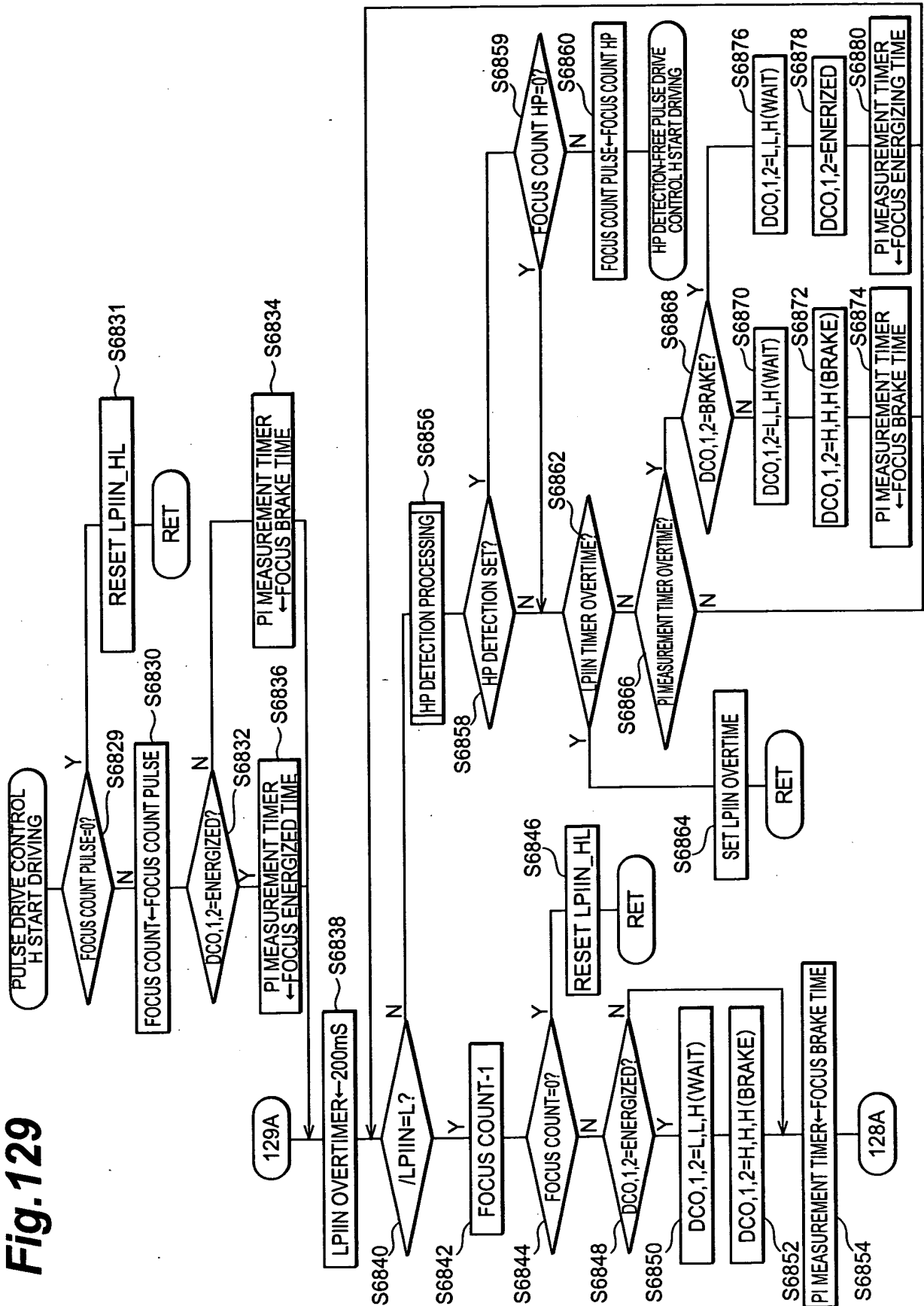
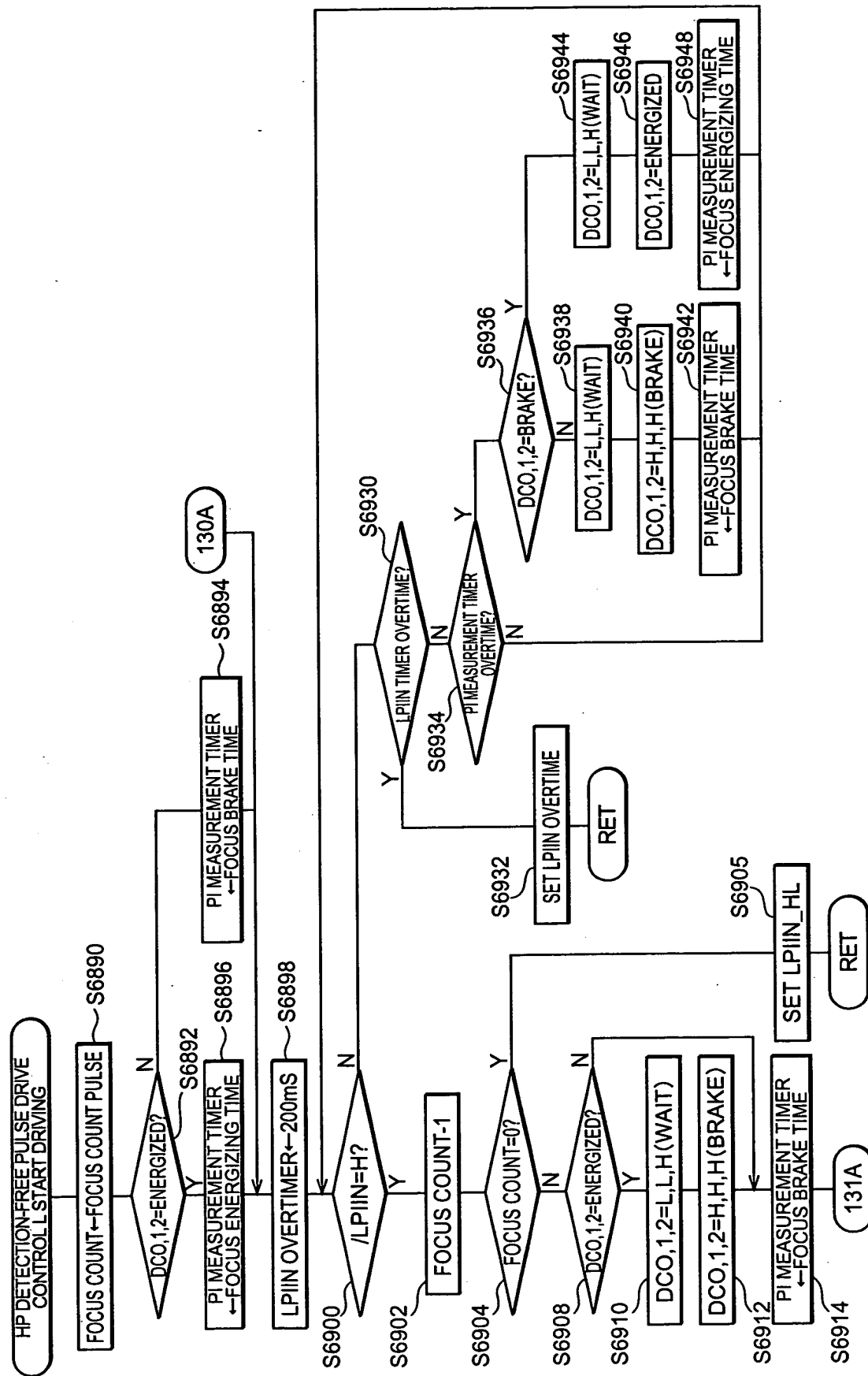


Fig. 129



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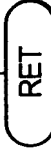


Fig.132

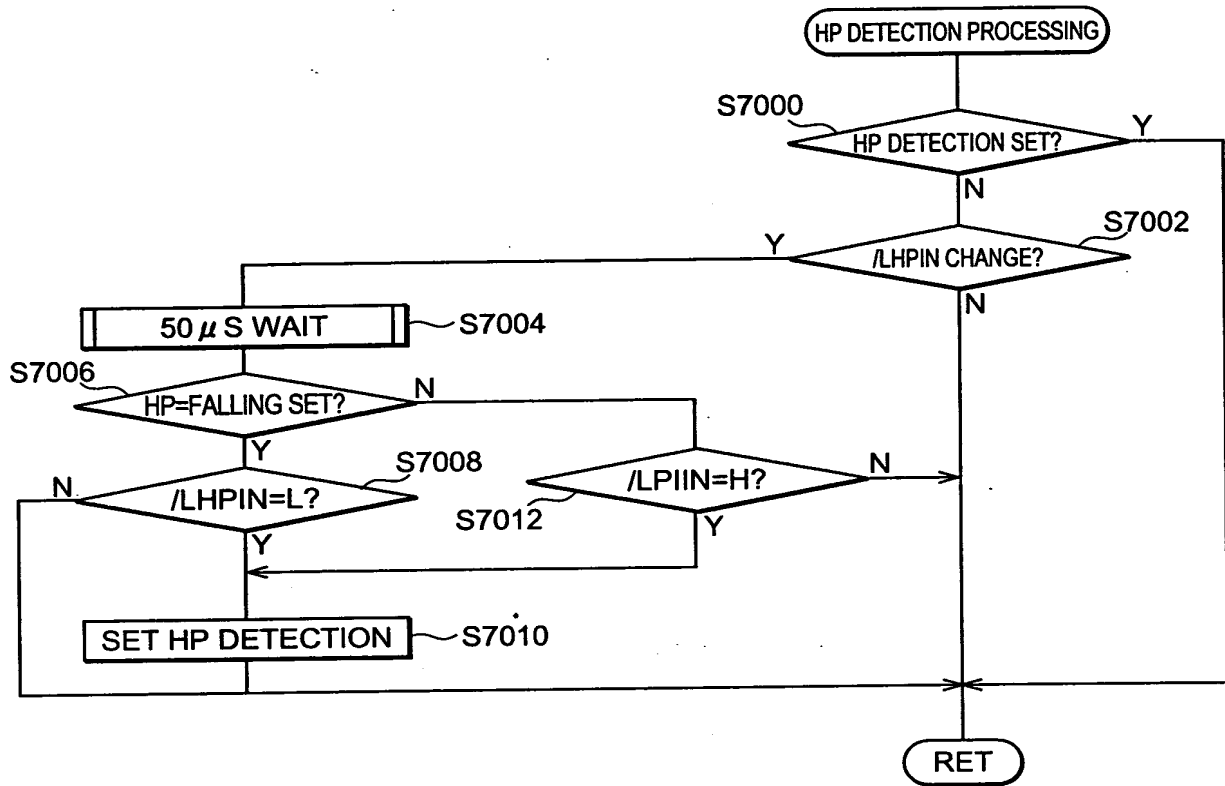


FIG. 132

Fig.133

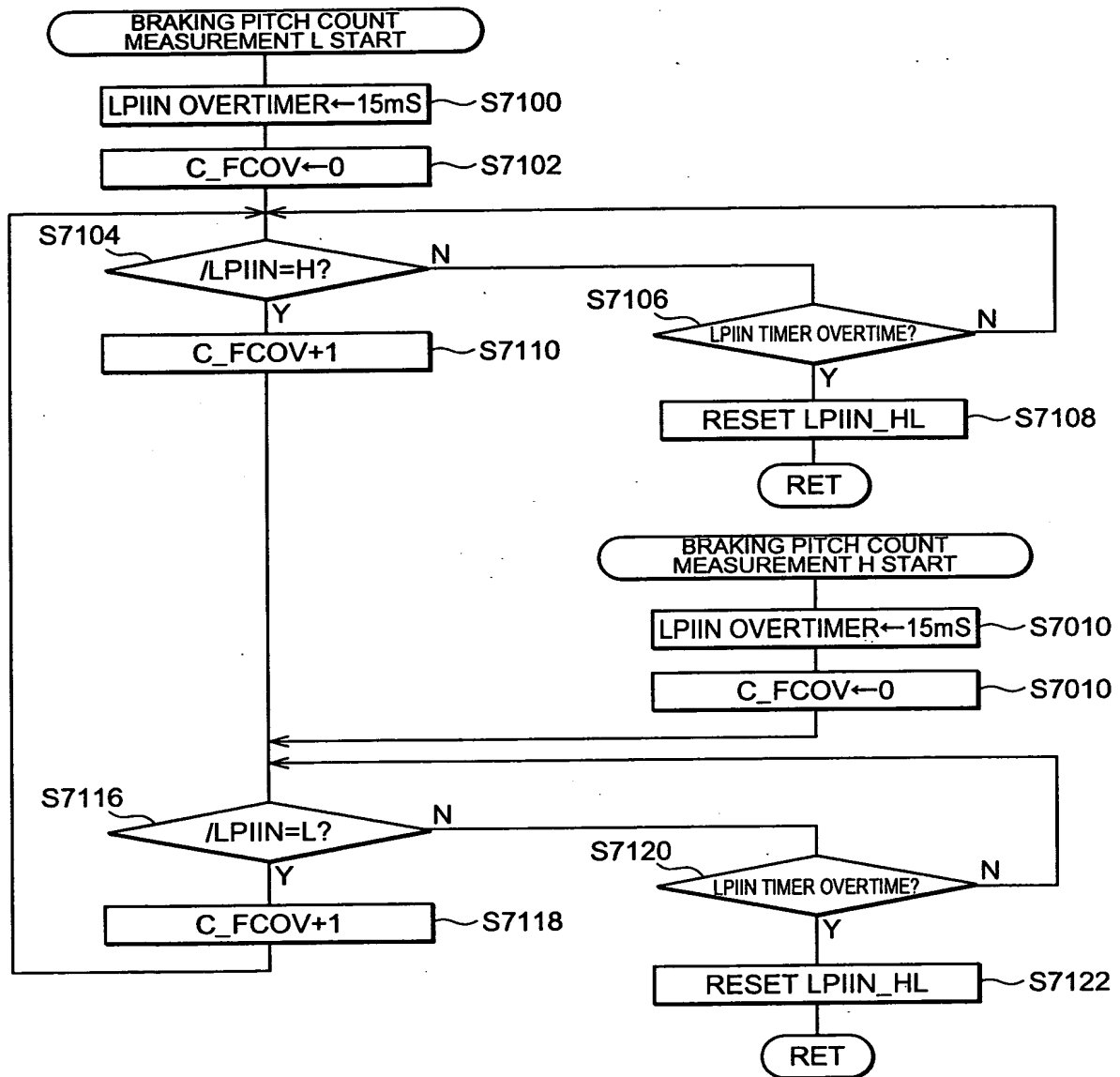


FIG. 133